Region	Samp_No	Location	CAS_NO	Analyte
R09	MECT-081215-11	MECT	STL00171	Alkalinity
R09	MECT-081215-11	MECT	7429-90-5	Aluminum
R09	MECT-081215-11	MECT	7429-90-5	Aluminum, Dissolved
R09	MECT-081215-11	MECT	7440-36-0	Antimony
R09	MECT-081215-11	MECT	7440-36-0	Antimony, Dissolved
R09	MECT-081215-11	MECT	7440-38-2	Arsenic
R09	MECT-081215-11	MECT	7440-38-2	Arsenic, Dissolved
R09	MECT-081215-11	MECT	7440-39-3	Barium
R09	MECT-081215-11	MECT	7440-39-3	Barium, Dissolved
R09	MECT-081215-11	MECT	7440-41-7	Beryllium
R09	MECT-081215-11	MECT	7440-41-7	Beryllium, Dissolved
R09	MECT-081215-11	MECT	7440-43-9	Cadmium
R09	MECT-081215-11	MECT	7440-43-9	Cadmium, Dissolved
R09	MECT-081215-11	MECT	7440-70-2	Calcium
R09	MECT-081215-11	MECT	7440-70-2	Calcium, Dissolved
R09	MECT-081215-11	MECT	7440-47-3	Chromium
R09	MECT-081215-11	MECT	7440-47-3	Chromium, Dissolved
R09	MECT-081215-11	MECT	7440-48-4	Cobalt
R09	MECT-081215-11	MECT	7440-48-4	Cobalt, Dissolved
R09	MECT-081215-11	MECT	7440-50-8	Copper
R09	MECT-081215-11	MECT	7440-50-8	Copper, Dissolved
R09	MECT-081215-11	MECT	7439-89-6	Iron
R09	MECT-081215-11	MECT	7439-89-6	Iron, Dissolved
R09	MECT-081215-11	MECT	7439-92-1	Lead
R09	MECT-081215-11	MECT	7439-92-1	Lead, Dissolved
R09	MECT-081215-11	MECT	7439-95-4	Magnesium
R09	MECT-081215-11	MECT	7439-95-4	Magnesium, Dissolved
R09	MECT-081215-11	MECT	7439-96-5	Manganese
R09	MECT-081215-11	MECT	7439-96-5	Manganese, Dissolved
R09	MECT-081215-11	MECT	7439-97-6	Mercury
R09	MECT-081215-11	MECT	7439-97-6	Mercury, Dissolved
R09	MECT-081215-11	MECT	7439-98-7	Molybdenum
R09	MECT-081215-11	MECT	7439-98-7	Molybdenum, Dissolved
R09	MECT-081215-11	MECT	7440-02-0	Nickel
R09	MECT-081215-11	MECT	7440-02-0	Nickel, Dissolved
R09	MECT-081215-11	MECT	9/7/744	0 Potassium
R09	MECT-081215-11	MECT	9/7/744	O Potassium, Dissolved
R09	MECT-081215-11	MECT	7782-49-2	Selenium
R09	MECT-081215-11	MECT	7782-49-2	Selenium, Dissolved
R09	MECT-081215-11	MECT	7440-22-4	Silver
R09	MECT-081215-11	MECT	7440-22-4	Silver, Dissolved
R09	MECT-081215-11	MECT	7440-23-5	Sodium
R09	MECT-081215-11	MECT	7440-23-5	Sodium, Dissolved
R09	MECT-081215-11	MECT	7440-28-0	Thallium

R09	MECT-081215-11	MECT	7440-28-0	Thallium, Dissolved
R09	MECT-081215-11	MECT	7440-62-2	Vanadium
R09	MECT-081215-11	MECT	7440-62-2	Vanadium, Dissolved
R09	MECT-081215-11	MECT	7440-66-6	Zinc
R09	MECT-081215-11	MECT	7440-66-6	Zinc, Dissolved
R09	SJ4C-081215-11	SJ4C	STL00171	Alkalinity
R09	SJ4C-081215-11	SJ4C	7429-90-5	Aluminum
R09	SJ4C-081215-11	SJ4C	7429-90-5	Aluminum, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-36-0	Antimony
R09	SJ4C-081215-11	SJ4C	7440-36-0	Antimony, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-38-2	Arsenic
R09	SJ4C-081215-11	SJ4C	7440-38-2	Arsenic, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-39-3	Barium
R09	SJ4C-081215-11	SJ4C	7440-39-3	Barium, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-41-7	Beryllium
R09	SJ4C-081215-11	SJ4C	7440-41-7	Beryllium, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-43-9	Cadmium
R09	SJ4C-081215-11	SJ4C	7440-43-9	Cadmium, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-70-2	Calcium
R09	SJ4C-081215-11	SJ4C	7440-70-2	Calcium, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-47-3	Chromium
R09	SJ4C-081215-11	SJ4C	7440-47-3	Chromium, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-48-4	Cobalt
R09	SJ4C-081215-11	SJ4C	7440-48-4	Cobalt, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-50-8	Copper
R09	SJ4C-081215-11	SJ4C	7440-50-8	Copper, Dissolved
R09	SJ4C-081215-11	SJ4C	7439-89-6	Iron
R09	SJ4C-081215-11	SJ4C	7439-89-6	Iron, Dissolved
R09	SJ4C-081215-11	SJ4C	7439-92-1	Lead
R09	SJ4C-081215-11	SJ4C	7439-92-1	Lead, Dissolved
R09	SJ4C-081215-11	SJ4C	7439-95-4	Magnesium
R09	SJ4C-081215-11	SJ4C	7439-95-4	Magnesium, Dissolved
R09	SJ4C-081215-11	SJ4C	7439-96-5	Manganese
R09	SJ4C-081215-11	SJ4C	7439-96-5	Manganese, Dissolved
R09	SJ4C-081215-11	SJ4C	7439-97-6	Mercury
R09	SJ4C-081215-11	SJ4C	7439-97-6	Mercury, Dissolved
R09	SJ4C-081215-11	SJ4C	7439-98-7	Molybdenum
R09	SJ4C-081215-11	SJ4C	7439-98-7	Molybdenum, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-02-0	Nickel
R09	SJ4C-081215-11	SJ4C	7440-02-0	Nickel, Dissolved
R09	SJ4C-081215-11	SJ4C	9/7/744	0 Potassium
R09	SJ4C-081215-11	SJ4C	9/7/744	OPotassium, Dissolved
R09	SJ4C-081215-11	SJ4C	7782-49-2	Selenium
R09	SJ4C-081215-11	SJ4C	7782-49-2	Selenium, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-22-4	Silver

R09	SJ4C-081215-11	SJ4C	7440-22-4	Silver, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-23-5	Sodium
R09	SJ4C-081215-11	SJ4C	7440-23-5	Sodium, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-28-0	Thallium
R09	SJ4C-081215-11	SJ4C	7440-28-0	Thallium, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-62-2	Vanadium
R09	SJ4C-081215-11	SJ4C	7440-62-2	Vanadium, Dissolved
R09	SJ4C-081215-11	SJ4C	7440-66-6	Zinc
R09	SJ4C-081215-11	SJ4C	7440-66-6	Zinc, Dissolved
R09	SJBB-081215-11	SJBB	STL00171	Alkalinity
R09	SJBB-081215-11	SJBB	7429-90-5	Aluminum
R09	SJBB-081215-11	SJBB	7429-90-5	Aluminum, Dissolved
R09	SJBB-081215-11	SJBB	7440-36-0	Antimony
R09	SJBB-081215-11	SJBB	7440-36-0	Antimony, Dissolved
R09	SJBB-081215-11	SJBB	7440-38-2	Arsenic
R09	SJBB-081215-11	SJBB	7440-38-2	Arsenic, Dissolved
R09	SJBB-081215-11	SJBB	7440-39-3	Barium
R09	SJBB-081215-11	SJBB	7440-39-3	Barium, Dissolved
R09	SJBB-081215-11	SJBB	7440-41-7	Beryllium
R09	SJBB-081215-11	SJBB	7440-41-7	Beryllium, Dissolved
R09	SJBB-081215-11	SJBB	7440-43-9	Cadmium
R09	SJBB-081215-11	SJBB	7440-43-9	Cadmium, Dissolved
R09	SJBB-081215-11	SJBB	7440-70-2	Calcium
R09	SJBB-081215-11	SJBB	7440-70-2	Calcium, Dissolved
R09	SJBB-081215-11	SJBB	7440-47-3	Chromium
R09	SJBB-081215-11	SJBB	7440-47-3	Chromium, Dissolved
R09	SJBB-081215-11	SJBB	7440-48-4	Cobalt
R09	SJBB-081215-11	SJBB	7440-48-4	Cobalt, Dissolved
R09	SJBB-081215-11	SJBB	7440-50-8	Copper
R09	SJBB-081215-11	SJBB	7440-50-8	Copper, Dissolved
R09	SJBB-081215-11	SJBB	7439-89-6	Iron
R09	SJBB-081215-11	SJBB	7439-89-6	Iron, Dissolved
R09	SJBB-081215-11	SJBB	7439-92-1	Lead
R09	SJBB-081215-11	SJBB	7439-92-1	Lead, Dissolved
R09	SJBB-081215-11	SJBB	7439-95-4	Magnesium
R09	SJBB-081215-11	SJBB	7439-95-4	Magnesium, Dissolved
R09	SJBB-081215-11	SJBB	7439-96-5	Manganese
R09	SJBB-081215-11	SJBB	7439-96-5	Manganese, Dissolved
R09	SJBB-081215-11	SJBB	7439-97-6	Mercury
R09	SJBB-081215-11	SJBB	7439-97-6	Mercury, Dissolved
R09	SJBB-081215-11	SJBB	7439-98-7	Molybdenum
R09	SJBB-081215-11	SJBB	7439-98-7	Molybdenum, Dissolved
R09	SJBB-081215-11	SJBB	7440-02-0	Nickel
R09	SJBB-081215-11	SJBB	7440-02-0	Nickel, Dissolved
R09	SJBB-081215-11	SJBB	9/7/7440	0 Potassium

R09	SJBB-081215-11	SJBB	9/7/7440	Potassium, Dissolved
R09	SJBB-081215-11	SJBB	7782-49-2	Selenium
R09	SJBB-081215-11	SJBB	7782-49-2	Selenium, Dissolved
R09	SJBB-081215-11	SJBB	7440-22-4	Silver
R09	SJBB-081215-11	SJBB	7440-22-4	Silver, Dissolved
R09	SJBB-081215-11	SJBB	7440-23-5	Sodium
R09	SJBB-081215-11	SJBB	7440-23-5	Sodium, Dissolved
R09	SJBB-081215-11	SJBB	7440-28-0	Thallium
R09	SJBB-081215-11	SJBB	7440-28-0	Thallium, Dissolved
R09	SJBB-081215-11	SJBB	7440-62-2	Vanadium
R09	SJBB-081215-11	SJBB	7440-62-2	Vanadium, Dissolved
R09	SJBB-081215-11	SJBB	7440-66-6	Zinc
R09	SJBB-081215-11	SJBB	7440-66-6	Zinc, Dissolved
R09	SJDS-081215-11	SJDS	STL00171	Alkalinity
R09	SJDS-081215-11	SJDS	7429-90-5	Aluminum
R09	SJDS-081215-11	SJDS	7429-90-5	Aluminum, Dissolved
R09	SJDS-081215-11	SJDS	7440-36-0	Antimony
R09	SJDS-081215-11	SJDS	7440-36-0	Antimony, Dissolved
R09	SJDS-081215-11	SJDS	7440-38-2	Arsenic
R09	SJDS-081215-11	SJDS	7440-38-2	Arsenic, Dissolved
R09	SJDS-081215-11	SJDS	7440-39-3	Barium
R09	SJDS-081215-11	SJDS	7440-39-3	Barium, Dissolved
R09	SJDS-081215-11	SJDS	7440-41-7	Beryllium
R09	SJDS-081215-11	SJDS	7440-41-7	Beryllium, Dissolved
R09	SJDS-081215-11	SJDS	7440-43-9	Cadmium
R09	SJDS-081215-11	SJDS	7440-43-9	Cadmium, Dissolved
R09	SJDS-081215-11	SJDS	7440-70-2	Calcium
R09	SJDS-081215-11	SJDS	7440-70-2	Calcium, Dissolved
R09	SJDS-081215-11	SJDS	7440-47-3	Chromium
R09	SJDS-081215-11	SJDS	7440-47-3	Chromium, Dissolved
R09	SJDS-081215-11	SJDS	7440-48-4	Cobalt
R09	SJDS-081215-11	SJDS	7440-48-4	Cobalt, Dissolved
R09	SJDS-081215-11	SJDS	7440-50-8	Copper
R09	SJDS-081215-11	SJDS	7440-50-8	Copper, Dissolved
R09	SJDS-081215-11	SJDS	7439-89-6	Iron
R09	SJDS-081215-11	SJDS	7439-89-6	Iron, Dissolved
R09	SJDS-081215-11	SJDS	7439-92-1	Lead
R09	SJDS-081215-11	SJDS	7439-92-1	Lead, Dissolved
R09	SJDS-081215-11	SJDS	7439-95-4	Magnesium
R09	SJDS-081215-11	SJDS	7439-95-4	Magnesium, Dissolved
R09	SJDS-081215-11	SJDS	7439-96-5	Manganese
R09	SJDS-081215-11	SJDS	7439-96-5	Manganese, Dissolved
R09	SJDS-081215-11	SJDS	7439-97-6	Mercury
R09	SJDS-081215-11	SJDS	7439-97-6	Mercury, Dissolved
R09	SJDS-081215-11	SJDS	7439-98-7	Molybdenum

R09	SJDS-081215-11	SJDS	7439-98-7	Molybdenum, Dissolved
R09	SJDS-081215-11	SJDS	7440-02-0	Nickel
R09	SJDS-081215-11	SJDS	7440-02-0	Nickel, Dissolved
R09	SJDS-081215-11	SJDS	9/7/7440) Potassium
R09	SJDS-081215-11	SJDS	9/7/7440	Potassium, Dissolved
R09	SJDS-081215-11	SJDS	7782-49-2	Selenium
R09	SJDS-081215-11	SJDS	7782-49-2	Selenium, Dissolved
R09	SJDS-081215-11	SJDS	7440-22-4	Silver
R09	SJDS-081215-11	SJDS	7440-22-4	Silver, Dissolved
R09	SJDS-081215-11	SJDS	7440-23-5	Sodium
R09	SJDS-081215-11	SJDS	7440-23-5	Sodium, Dissolved
R09	SJDS-081215-11	SJDS	7440-28-0	Thallium
R09	SJDS-081215-11	SJDS	7440-28-0	Thallium, Dissolved
R09	SJDS-081215-11	SJDS	7440-62-2	Vanadium
R09	SJDS-081215-11	SJDS	7440-62-2	Vanadium, Dissolved
R09	SJDS-081215-11	SJDS	7440-66-6	Zinc
R09	SJDS-081215-11	SJDS	7440-66-6	Zinc, Dissolved
R09	SJFP-081215-11	SJFP	STL00171	Alkalinity
R09	SJFP-081215-11	SJFP	7429-90-5	Aluminum
R09	SJFP-081215-11	SJFP	7429-90-5	Aluminum, Dissolved
R09	SJFP-081215-11	SJFP	7440-36-0	Antimony
R09	SJFP-081215-11	SJFP	7440-36-0	Antimony, Dissolved
R09	SJFP-081215-11	SJFP	7440-38-2	Arsenic
R09	SJFP-081215-11	SJFP	7440-38-2	Arsenic, Dissolved
R09	SJFP-081215-11	SJFP	7440-39-3	Barium
R09	SJFP-081215-11	SJFP	7440-39-3	Barium, Dissolved
R09	SJFP-081215-11	SJFP	7440-41-7	Beryllium
R09	SJFP-081215-11	SJFP	7440-41-7	Beryllium, Dissolved
R09	SJFP-081215-11	SJFP	7440-43-9	Cadmium
R09	SJFP-081215-11	SJFP	7440-43-9	Cadmium, Dissolved
R09	SJFP-081215-11	SJFP	7440-70-2	Calcium
R09	SJFP-081215-11	SJFP	7440-70-2	Calcium, Dissolved
R09	SJFP-081215-11	SJFP	7440-47-3	Chromium
R09	SJFP-081215-11	SJFP	7440-47-3	Chromium, Dissolved
R09	SJFP-081215-11	SJFP	7440-48-4	Cobalt
R09	SJFP-081215-11	SJFP	7440-48-4	Cobalt, Dissolved
R09	SJFP-081215-11	SJFP	7440-50-8	Copper
R09	SJFP-081215-11	SJFP	7440-50-8	Copper, Dissolved
R09	SJFP-081215-11	SJFP	7439-89-6	Iron
R09	SJFP-081215-11	SJFP	7439-89-6	Iron, Dissolved
R09	SJFP-081215-11	SJFP	7439-92-1	Lead
R09	SJFP-081215-11	SJFP	7439-92-1	Lead, Dissolved
R09	SJFP-081215-11	SJFP	7439-95-4	Magnesium
R09	SJFP-081215-11	SJFP	7439-95-4	Magnesium, Dissolved
R09	SJFP-081215-11	SJFP	7439-96-5	Manganese

R09	SJFP-081215-11	SJFP	7439-96-5	Manganese, Dissolved
R09	SJFP-081215-11	SJFP	7439-97-6	Mercury
R09	SJFP-081215-11	SJFP		Mercury, Dissolved
R09	SJFP-081215-11	SJFP		Molybdenum
R09	SJFP-081215-11	SJFP		Molybdenum, Dissolved
R09	SJFP-081215-11	SJFP	7440-02-0	Nickel
R09	SJFP-081215-11	SJFP	7440-02-0	Nickel, Dissolved
R09	SJFP-081215-11	SJFP) Potassium
R09	SJFP-081215-11	SJFP		Potassium, Dissolved
R09	SJFP-081215-11	SJFP	7782-49-2	·
R09	SJFP-081215-11	SJFP	7782-49-2	Selenium, Dissolved
R09	SJFP-081215-11	SJFP	7440-22-4	
R09	SJFP-081215-11	SJFP	7440-22-4	Silver, Dissolved
R09	SJFP-081215-11	SJFP	7440-23-5	
R09	SJFP-081215-11	SJFP	7440-23-5	Sodium, Dissolved
R09	SJFP-081215-11	SJFP	7440-28-0	Thallium
R09	SJFP-081215-11	SJFP	7440-28-0	Thallium, Dissolved
R09	SJFP-081215-11	SJFP	7440-62-2	
R09	SJFP-081215-11	SJFP	7440-62-2	Vanadium, Dissolved
R09	SJFP-081215-11	SJFP	7440-66-6	Zinc
R09	SJFP-081215-11	SJFP	7440-66-6	Zinc, Dissolved
R09	SJFP-081215-12	SJFP	STL00171	Alkalinity
R09	SJFP-081215-12	SJFP	7429-90-5	Aluminum
R09	SJFP-081215-12	SJFP	7429-90-5	Aluminum, Dissolved
R09	SJFP-081215-12	SJFP	7440-36-0	Antimony
R09	SJFP-081215-12	SJFP	7440-36-0	Antimony, Dissolved
R09	SJFP-081215-12	SJFP	7440-38-2	Arsenic
R09	SJFP-081215-12	SJFP	7440-38-2	Arsenic, Dissolved
R09	SJFP-081215-12	SJFP	7440-39-3	Barium
R09	SJFP-081215-12	SJFP	7440-39-3	Barium, Dissolved
R09	SJFP-081215-12	SJFP	7440-41-7	Beryllium
R09	SJFP-081215-12	SJFP	7440-41-7	Beryllium, Dissolved
R09	SJFP-081215-12	SJFP	7440-43-9	Cadmium
R09	SJFP-081215-12	SJFP	7440-43-9	Cadmium, Dissolved
R09	SJFP-081215-12	SJFP	7440-70-2	Calcium
R09	SJFP-081215-12	SJFP	7440-70-2	Calcium, Dissolved
R09	SJFP-081215-12	SJFP	7440-47-3	Chromium
R09	SJFP-081215-12	SJFP	7440-47-3	Chromium, Dissolved
R09	SJFP-081215-12	SJFP	7440-48-4	Cobalt
R09	SJFP-081215-12	SJFP	7440-48-4	Cobalt, Dissolved
R09	SJFP-081215-12	SJFP	7440-50-8	Copper
R09	SJFP-081215-12	SJFP	7440-50-8	Copper, Dissolved
R09	SJFP-081215-12	SJFP	7439-89-6	Iron
R09	SJFP-081215-12	SJFP	7439-89-6	Iron, Dissolved
R09	SJFP-081215-12	SJFP	7439-92-1	Lead

R09	SJFP-081215-12	SJFP	7439-92-1 Lead, Dissolved
R09	SJFP-081215-12	SJFP	7439-95-4 Magnesium
R09	SJFP-081215-12	SJFP	7439-95-4 Magnesium, Dissolved
R09	SJFP-081215-12	SJFP	7439-96-5 Manganese
R09	SJFP-081215-12	SJFP	7439-96-5 Manganese, Dissolved
R09	SJFP-081215-12	SJFP	7439-97-6 Mercury
R09	SJFP-081215-12	SJFP	7439-97-6 Mercury, Dissolved
R09	SJFP-081215-12	SJFP	7439-98-7 Molybdenum
R09	SJFP-081215-12	SJFP	7439-98-7 Molybdenum, Dissolved
R09	SJFP-081215-12	SJFP	7440-02-0 Nickel
R09	SJFP-081215-12	SJFP	7440-02-0 Nickel, Dissolved
R09	SJFP-081215-12	SJFP	9/7/7440 Potassium
R09	SJFP-081215-12	SJFP	9/7/7440 Potassium, Dissolved
R09	SJFP-081215-12	SJFP	7782-49-2 Selenium
R09	SJFP-081215-12	SJFP	7782-49-2 Selenium, Dissolved
R09	SJFP-081215-12	SJFP	7440-22-4 Silver
R09	SJFP-081215-12	SJFP	7440-22-4 Silver, Dissolved
R09	SJFP-081215-12	SJFP	7440-23-5 Sodium
R09	SJFP-081215-12	SJFP	7440-23-5 Sodium, Dissolved
R09	SJFP-081215-12	SJFP	7440-28-0 Thallium
R09	SJFP-081215-12	SJFP	7440-28-0 Thallium, Dissolved
R09	SJFP-081215-12	SJFP	7440-62-2 Vanadium
R09	SJFP-081215-12	SJFP	7440-62-2 Vanadium, Dissolved
R09	SJFP-081215-12	SJFP	7440-66-6 Zinc
R09	SJFP-081215-12	SJFP	7440-66-6 Zinc, Dissolved
R09	SJHB-081215-11	SJHB	STL00171 Alkalinity
R09	SJHB-081215-11	SJHB	7429-90-5 Aluminum
R09	SJHB-081215-11	SJHB	7429-90-5 Aluminum, Dissolved
R09	SJHB-081215-11	SJHB	7440-36-0 Antimony
R09	SJHB-081215-11	SJHB	7440-36-0 Antimony, Dissolved
R09	SJHB-081215-11	SJHB	7440-38-2 Arsenic
R09	SJHB-081215-11	SJHB	7440-38-2 Arsenic, Dissolved
R09	SJHB-081215-11	SJHB	7440-39-3 Barium
R09	SJHB-081215-11	SJHB	7440-39-3 Barium, Dissolved
R09	SJHB-081215-11	SJHB	7440-41-7 Beryllium
R09	SJHB-081215-11	SJHB	7440-41-7 Beryllium, Dissolved
R09	SJHB-081215-11	SJHB	7440-43-9 Cadmium
R09	SJHB-081215-11	SJHB	7440-43-9 Cadmium, Dissolved
R09	SJHB-081215-11	SJHB	7440-70-2 Calcium
R09	SJHB-081215-11	SJHB	7440-70-2 Calcium, Dissolved
R09	SJHB-081215-11	SJHB	7440-47-3 Chromium
R09	SJHB-081215-11	SJHB	7440-47-3 Chromium, Dissolved
R09	SJHB-081215-11	SJHB	7440-48-4 Cobalt
R09	SJHB-081215-11	SJHB	7440-48-4 Cobalt, Dissolved
R09	SJHB-081215-11	SJHB	7440-50-8 Copper

R09	SJHB-081215-11	SJHB	7440 50 0	Copper, Dissolved
R09	SJHB-081215-11	SJHB	7439-89-6	Iron
R09	SJHB-081215-11	SJHB		Iron, Dissolved
R09	SJHB-081215-11	SJHB	7439-89-0	
R09	SJHB-081215-11	SJHB		Lead, Dissolved
R09	SJHB-081215-11	SJHB	7439-92-1	Magnesium
R09	SJHB-081215-11	SJHB		-
R09			7439-95-4	Magnesium, Dissolved
	SJHB-081215-11	SJHB		Manganese Disselved
R09	SJHB-081215-11 SJHB-081215-11	SJHB	7439-96-5	Manganese, Dissolved
R09		SJHB		Mercury
R09	SJHB-081215-11	SJHB		Mercury, Dissolved
R09	SJHB-081215-11	SJHB	7439-98-7	•
R09	SJHB-081215-11	SJHB	7439-98-7	•
R09	SJHB-081215-11	SJHB	7440-02-0	Nickel
R09	SJHB-081215-11	SJHB		Nickel, Dissolved
R09	SJHB-081215-11	SJHB		O Potassium
R09	SJHB-081215-11	SJHB		O Potassium, Dissolved
R09	SJHB-081215-11	SJHB	7782-49-2	
R09	SJHB-081215-11	SJHB		Selenium, Dissolved
R09	SJHB-081215-11	SJHB	7440-22-4	
R09	SJHB-081215-11	SJHB		Silver, Dissolved
R09	SJHB-081215-11	SJHB	7440-23-5	Sodium
R09	SJHB-081215-11	SJHB		Sodium, Dissolved
R09	SJHB-081215-11	SJHB	7440-28-0	Thallium
R09	SJHB-081215-11	SJHB	7440-28-0	Thallium, Dissolved
R09	SJHB-081215-11	SJHB	7440-62-2	Vanadium
R09	SJHB-081215-11	SJHB		Vanadium, Dissolved
R09	SJHB-081215-11	SJHB	7440-66-6	Zinc
R09	SJHB-081215-11	SJHB	7440-66-6	Zinc, Dissolved
R09	SJLP-081215-11	SJLP	STL00171	Alkalinity
R09	SJLP-081215-11	SJLP	7429-90-5	Aluminum
R09	SJLP-081215-11	SJLP	7429-90-5	Aluminum, Dissolved
R09	SJLP-081215-11	SJLP	7440-36-0	Antimony
R09	SJLP-081215-11	SJLP	7440-36-0	Antimony, Dissolved
R09	SJLP-081215-11	SJLP	7440-38-2	Arsenic
R09	SJLP-081215-11	SJLP	7440-38-2	Arsenic, Dissolved
R09	SJLP-081215-11	SJLP	7440-39-3	Barium
R09	SJLP-081215-11	SJLP	7440-39-3	Barium, Dissolved
R09	SJLP-081215-11	SJLP	7440-41-7	Beryllium
R09	SJLP-081215-11	SJLP	7440-41-7	Beryllium, Dissolved
R09	SJLP-081215-11	SJLP	7440-43-9	Cadmium
R09	SJLP-081215-11	SJLP	7440-43-9	Cadmium, Dissolved
R09	SJLP-081215-11	SJLP	7440-70-2	Calcium
R09	SJLP-081215-11	SJLP	7440-70-2	Calcium, Dissolved
R09	SJLP-081215-11	SJLP	7440-47-3	

R09	SJLP-081215-11	SJLP	7440-47-3	Chromium, Dissolved
R09	SJLP-081215-11	SJLP	7440-48-4	Cobalt
R09	SJLP-081215-11	SJLP		Cobalt, Dissolved
R09	SJLP-081215-11	SJLP	7440-50-8	Copper
R09	SJLP-081215-11	SJLP	7440-50-8	Copper, Dissolved
R09	SJLP-081215-11	SJLP	7439-89-6	Iron
R09	SJLP-081215-11	SJLP		Iron, Dissolved
R09	SJLP-081215-11	SJLP	7439-92-1	·
R09	SJLP-081215-11	SJLP		Lead, Dissolved
R09	SJLP-081215-11	SJLP	7439-95-4	Magnesium
R09	SJLP-081215-11	SJLP		Magnesium, Dissolved
R09	SJLP-081215-11	SJLP	7439-96-5	Manganese
R09	SJLP-081215-11	SJLP	7439-96-5	-
R09	SJLP-081215-11	SJLP	7439-97-6	Mercury
R09	SJLP-081215-11	SJLP		Mercury, Dissolved
R09	SJLP-081215-11	SJLP	7439-98-7	
R09	SJLP-081215-11	SJLP	7439-98-7	•
R09	SJLP-081215-11	SJLP	7440-02-0	Nickel
R09	SJLP-081215-11	SJLP		Nickel, Dissolved
R09	SJLP-081215-11	SJLP) DPotassium
R09	SJLP-081215-11	SJLP		OPotassium, Dissolved
R09	SJLP-081215-11	SJLP	7782-49-2	•
R09	SJLP-081215-11	SJLP	7782-49-2	Selenium, Dissolved
R09	SJLP-081215-11	SJLP	7440-22-4	Silver
R09	SJLP-081215-11	SJLP	7440-22-4	Silver, Dissolved
R09	SJLP-081215-11	SJLP	7440-23-5	Sodium
R09	SJLP-081215-11	SJLP	7440-23-5	Sodium, Dissolved
R09	SJLP-081215-11	SJLP	7440-28-0	Thallium
R09	SJLP-081215-11	SJLP	7440-28-0	Thallium, Dissolved
R09	SJLP-081215-11	SJLP	7440-62-2	Vanadium
R09	SJLP-081215-11	SJLP	7440-62-2	Vanadium, Dissolved
R09	SJLP-081215-11	SJLP	7440-66-6	Zinc
R09	SJLP-081215-11	SJLP	7440-66-6	Zinc, Dissolved
R09	SJMC-081215-11	SJMC	STL00171	Alkalinity
R09	SJMC-081215-11	SJMC	7429-90-5	Aluminum
R09	SJMC-081215-11	SJMC	7429-90-5	Aluminum, Dissolved
R09	SJMC-081215-11	SJMC	7440-36-0	Antimony
R09	SJMC-081215-11	SJMC	7440-36-0	Antimony, Dissolved
R09	SJMC-081215-11	SJMC	7440-38-2	Arsenic
R09	SJMC-081215-11	SJMC	7440-38-2	Arsenic, Dissolved
R09	SJMC-081215-11	SJMC	7440-39-3	Barium
R09	SJMC-081215-11	SJMC	7440-39-3	Barium, Dissolved
R09	SJMC-081215-11	SJMC	7440-41-7	Beryllium
R09	SJMC-081215-11	SJMC	7440-41-7	Beryllium, Dissolved
R09	SJMC-081215-11	SJMC	7440-43-9	Cadmium

R09	SJMC-081215-11	SJMC	7440-43-9	Cadmium, Dissolved
R09	SJMC-081215-11	SJMC	7440-70-2	Calcium
R09	SJMC-081215-11	SJMC	7440-70-2	Calcium, Dissolved
R09	SJMC-081215-11	SJMC	7440-47-3	Chromium
R09	SJMC-081215-11	SJMC	7440-47-3	Chromium, Dissolved
R09	SJMC-081215-11	SJMC	7440-48-4	Cobalt
R09	SJMC-081215-11	SJMC	7440-48-4	Cobalt, Dissolved
R09	SJMC-081215-11	SJMC	7440-50-8	Copper
R09	SJMC-081215-11	SJMC	7440-50-8	Copper, Dissolved
R09	SJMC-081215-11	SJMC	7439-89-6	Iron
R09	SJMC-081215-11	SJMC	7439-89-6	Iron, Dissolved
R09	SJMC-081215-11	SJMC	7439-92-1	Lead
R09	SJMC-081215-11	SJMC	7439-92-1	Lead, Dissolved
R09	SJMC-081215-11	SJMC	7439-95-4	Magnesium
R09	SJMC-081215-11	SJMC	7439-95-4	Magnesium, Dissolved
R09	SJMC-081215-11	SJMC	7439-96-5	Manganese
R09	SJMC-081215-11	SJMC	7439-96-5	Manganese, Dissolved
R09	SJMC-081215-11	SJMC	7439-97-6	Mercury
R09	SJMC-081215-11	SJMC	7439-97-6	Mercury, Dissolved
R09	SJMC-081215-11	SJMC	7439-98-7	Molybdenum
R09	SJMC-081215-11	SJMC	7439-98-7	Molybdenum, Dissolved
R09	SJMC-081215-11	SJMC	7440-02-0	Nickel
R09	SJMC-081215-11	SJMC	7440-02-0	Nickel, Dissolved
R09	SJMC-081215-11	SJMC	9/7/744	0 Potassium
R09	SJMC-081215-11	SJMC	9/7/744	O Potassium, Dissolved
R09	SJMC-081215-11	SJMC	7782-49-2	Selenium
R09	SJMC-081215-11	SJMC	7782-49-2	Selenium, Dissolved
R09	SJMC-081215-11	SJMC	7440-22-4	Silver
R09	SJMC-081215-11	SJMC	7440-22-4	Silver, Dissolved
R09	SJMC-081215-11	SJMC	7440-23-5	Sodium
R09	SJMC-081215-11	SJMC	7440-23-5	Sodium, Dissolved
R09	SJMC-081215-11	SJMC	7440-28-0	Thallium
R09	SJMC-081215-11	SJMC	7440-28-0	Thallium, Dissolved
R09	SJMC-081215-11	SJMC	7440-62-2	Vanadium
R09	SJMC-081215-11	SJMC	7440-62-2	Vanadium, Dissolved
R09	SJMC-081215-11	SJMC	7440-66-6	Zinc
R09	SJMC-081215-11	SJMC	7440-66-6	Zinc, Dissolved
R09	SJMC-081215-12	SJMC	STL00171	Alkalinity
R09	SJMC-081215-12	SJMC	7429-90-5	Aluminum
R09	SJMC-081215-12	SJMC	7429-90-5	Aluminum, Dissolved
R09	SJMC-081215-12	SJMC	7440-36-0	Antimony
R09	SJMC-081215-12	SJMC	7440-36-0	Antimony, Dissolved
R09	SJMC-081215-12	SJMC	7440-38-2	Arsenic
R09	SJMC-081215-12	SJMC	7440-38-2	Arsenic, Dissolved
R09	SJMC-081215-12	SJMC	7440-39-3	Barium

R09	SJMC-081215-12	SJMC	7440-39-3	Barium, Dissolved
R09	SJMC-081215-12	SJMC	7440-41-7	Beryllium
R09	SJMC-081215-12	SJMC	7440-41-7	Beryllium, Dissolved
R09	SJMC-081215-12	SJMC	7440-43-9	Cadmium
R09	SJMC-081215-12	SJMC	7440-43-9	Cadmium, Dissolved
R09	SJMC-081215-12	SJMC	7440-70-2	Calcium
R09	SJMC-081215-12	SJMC	7440-70-2	Calcium, Dissolved
R09	SJMC-081215-12	SJMC	7440-47-3	Chromium
R09	SJMC-081215-12	SJMC	7440-47-3	Chromium, Dissolved
R09	SJMC-081215-12	SJMC	7440-48-4	Cobalt
R09	SJMC-081215-12	SJMC	7440-48-4	Cobalt, Dissolved
R09	SJMC-081215-12	SJMC	7440-50-8	Copper
R09	SJMC-081215-12	SJMC	7440-50-8	Copper, Dissolved
R09	SJMC-081215-12	SJMC	7439-89-6	Iron
R09	SJMC-081215-12	SJMC	7439-89-6	Iron, Dissolved
R09	SJMC-081215-12	SJMC	7439-92-1	Lead
R09	SJMC-081215-12	SJMC	7439-92-1	Lead, Dissolved
R09	SJMC-081215-12	SJMC	7439-95-4	Magnesium
R09	SJMC-081215-12	SJMC	7439-95-4	Magnesium, Dissolved
R09	SJMC-081215-12	SJMC	7439-96-5	Manganese
R09	SJMC-081215-12	SJMC	7439-96-5	Manganese, Dissolved
R09	SJMC-081215-12	SJMC	7439-97-6	Mercury
R09	SJMC-081215-12	SJMC	7439-97-6	Mercury, Dissolved
R09	SJMC-081215-12	SJMC	7439-98-7	Molybdenum
R09	SJMC-081215-12	SJMC	7439-98-7	Molybdenum, Dissolved
R09	SJMC-081215-12	SJMC	7440-02-0	Nickel
R09	SJMC-081215-12	SJMC	7440-02-0	Nickel, Dissolved
R09	SJMC-081215-12	SJMC	9/7/744	0 Potassium
R09	SJMC-081215-12	SJMC	9/7/744	0 Potassium, Dissolved
R09	SJMC-081215-12	SJMC	7782-49-2	Selenium
R09	SJMC-081215-12	SJMC	7782-49-2	Selenium, Dissolved
R09	SJMC-081215-12	SJMC	7440-22-4	Silver
R09	SJMC-081215-12	SJMC	7440-22-4	Silver, Dissolved
R09	SJMC-081215-12	SJMC	7440-23-5	Sodium
R09	SJMC-081215-12	SJMC	7440-23-5	Sodium, Dissolved
R09	SJMC-081215-12	SJMC	7440-28-0	Thallium
R09	SJMC-081215-12	SJMC	7440-28-0	Thallium, Dissolved
R09	SJMC-081215-12	SJMC	7440-62-2	Vanadium
R09	SJMC-081215-12	SJMC	7440-62-2	Vanadium, Dissolved
R09	SJMC-081215-12	SJMC	7440-66-6	Zinc
R09	SJMC-081215-12	SJMC	7440-66-6	Zinc, Dissolved
R09	SJME-081215-11	SJME	STL00171	Alkalinity
R09	SJME-081215-11	SJME	7429-90-5	Aluminum
R09	SJME-081215-11	SJME	7429-90-5	Aluminum, Dissolved
R09	SJME-081215-11	SJME	7440-36-0	Antimony
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R09	SJME-081215-11	SJME	7440-36-0	Antimony, Dissolved
R09	SJME-081215-11	SJME	7440-38-2	Arsenic
R09	SJME-081215-11	SJME	7440-38-2	Arsenic, Dissolved
R09	SJME-081215-11	SJME	7440-39-3	Barium
R09	SJME-081215-11	SJME	7440-39-3	Barium, Dissolved
R09	SJME-081215-11	SJME	7440-41-7	Beryllium
R09	SJME-081215-11	SJME	7440-41-7	Beryllium, Dissolved
R09	SJME-081215-11	SJME	7440-43-9	Cadmium
R09	SJME-081215-11	SJME	7440-43-9	Cadmium, Dissolved
R09	SJME-081215-11	SJME	7440-70-2	Calcium
R09	SJME-081215-11	SJME	7440-70-2	Calcium, Dissolved
R09	SJME-081215-11	SJME	7440-47-3	Chromium
R09	SJME-081215-11	SJME	7440-47-3	Chromium, Dissolved
R09	SJME-081215-11	SJME	7440-48-4	Cobalt
R09	SJME-081215-11	SJME	7440-48-4	Cobalt, Dissolved
R09	SJME-081215-11	SJME	7440-50-8	Copper
R09	SJME-081215-11	SJME	7440-50-8	Copper, Dissolved
R09	SJME-081215-11	SJME	7439-89-6	Iron
R09	SJME-081215-11	SJME	7439-89-6	Iron, Dissolved
R09	SJME-081215-11	SJME	7439-92-1	Lead
R09	SJME-081215-11	SJME	7439-92-1	Lead, Dissolved
R09	SJME-081215-11	SJME	7439-95-4	Magnesium
R09	SJME-081215-11	SJME	7439-95-4	Magnesium, Dissolved
R09	SJME-081215-11	SJME	7439-96-5	Manganese
R09	SJME-081215-11	SJME	7439-96-5	Manganese, Dissolved
R09	SJME-081215-11	SJME	7439-97-6	Mercury
R09	SJME-081215-11	SJME	7439-97-6	Mercury, Dissolved
R09	SJME-081215-11	SJME	7439-98-7	Molybdenum
R09	SJME-081215-11	SJME	7439-98-7	Molybdenum, Dissolved
R09	SJME-081215-11	SJME	7440-02-0	Nickel
R09	SJME-081215-11	SJME	7440-02-0	Nickel, Dissolved
R09	SJME-081215-11	SJME) Potassium
R09	SJME-081215-11	SJME		Potassium, Dissolved
R09	SJME-081215-11	SJME	7782-49-2	•
R09	SJME-081215-11	SJME	7782-49-2	Selenium, Dissolved
R09	SJME-081215-11	SJME	7440-22-4	•
R09	SJME-081215-11	SJME	7440-22-4	Silver, Dissolved
R09	SJME-081215-11	SJME	7440-23-5	·
R09	SJME-081215-11	SJME	7440-23-5	Sodium, Dissolved
R09	SJME-081215-11	SJME	7440-28-0	Thallium
R09	SJME-081215-11	SJME	7440-28-0	Thallium, Dissolved
R09	SJME-081215-11	SJME	7440-62-2	
R09	SJME-081215-11	SJME		Vanadium, Dissolved
R09	SJME-081215-11	SJME	7440-66-6	Zinc
R09	SJME-081215-11	SJME		Zinc, Dissolved
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R09	SJMH-081215-11	SJMH	STL00171	Alkalinity
R09	SJMH-081215-11	SJMH	7429-90-5	Aluminum
R09	SJMH-081215-11	SJMH	7429-90-5	Aluminum, Dissolved
R09	SJMH-081215-11	SJMH	7440-36-0	Antimony
R09	SJMH-081215-11	SJMH	7440-36-0	Antimony, Dissolved
R09	SJMH-081215-11	SJMH	7440-38-2	Arsenic
R09	SJMH-081215-11	SJMH	7440-38-2	Arsenic, Dissolved
R09	SJMH-081215-11	SJMH	7440-39-3	Barium
R09	SJMH-081215-11	SJMH	7440-39-3	Barium, Dissolved
R09	SJMH-081215-11	SJMH	7440-41-7	Beryllium
R09	SJMH-081215-11	SJMH	7440-41-7	Beryllium, Dissolved
R09	SJMH-081215-11	SJMH	7440-43-9	Cadmium
R09	SJMH-081215-11	SJMH	7440-43-9	Cadmium, Dissolved
R09	SJMH-081215-11	SJMH	7440-70-2	Calcium
R09	SJMH-081215-11	SJMH	7440-70-2	Calcium, Dissolved
R09	SJMH-081215-11	SJMH	7440-47-3	Chromium
R09	SJMH-081215-11	SJMH	7440-47-3	Chromium, Dissolved
R09	SJMH-081215-11	SJMH	7440-48-4	Cobalt
R09	SJMH-081215-11	SJMH	7440-48-4	Cobalt, Dissolved
R09	SJMH-081215-11	SJMH	7440-50-8	Copper
R09	SJMH-081215-11	SJMH	7440-50-8	Copper, Dissolved
R09	SJMH-081215-11	SJMH	7439-89-6	Iron
R09	SJMH-081215-11	SJMH	7439-89-6	Iron, Dissolved
R09	SJMH-081215-11	SJMH	7439-92-1	Lead
R09	SJMH-081215-11	SJMH	7439-92-1	Lead, Dissolved
R09	SJMH-081215-11	SJMH	7439-95-4	Magnesium
R09	SJMH-081215-11	SJMH	7439-95-4	Magnesium, Dissolved
R09	SJMH-081215-11	SJMH	7439-96-5	Manganese
R09	SJMH-081215-11	SJMH	7439-96-5	Manganese, Dissolved
R09	SJMH-081215-11	SJMH	7439-97-6	Mercury
R09	SJMH-081215-11	SJMH		Mercury, Dissolved
R09	SJMH-081215-11	SJMH	7439-98-7	Molybdenum
R09	SJMH-081215-11	SJMH	7439-98-7	•
R09	SJMH-081215-11	SJMH	7440-02-0	Nickel
R09	SJMH-081215-11	SJMH		Nickel, Dissolved
R09	SJMH-081215-11	SJMH		O Potassium
R09	SJMH-081215-11	SJMH		O Potassium, Dissolved
R09	SJMH-081215-11	SJMH	7782-49-2	
R09	SJMH-081215-11	SJMH		Selenium, Dissolved
R09	SJMH-081215-11	SJMH	7440-22-4	Silver
R09	SJMH-081215-11	SJMH	7440-22-4	
R09	SJMH-081215-11	SJMH	7440-22-4	Sodium
R09	SJMH-081215-11	SJMH	7440-23-5	Sodium, Dissolved
R09	SJMH-081215-11	SJMH	7440-23-3	Thallium
R09	SJMH-081215-11	SJMH	7440-28-0	Thallium, Dissolved
NOS	2314111-001512-TT	JJ IVII I	/ ++0-20-0	mamam, Dissolved

R09	SJMH-081215-11	SJMH	7440-62-2	Vanadium
R09	SJMH-081215-11	SJMH		Vanadium, Dissolved
R09	SJMH-081215-11	SJMH	7440-66-6	
R09	SJMH-081215-11	SJMH	7440-66-6	Zinc, Dissolved
R09	SJSR-081215-11	SJSR	STL00171	Alkalinity
R09	SJSR-081215-11	SJSR	7429-90-5	Aluminum
R09	SJSR-081215-11	SJSR	7429-90-5	Aluminum, Dissolved
R09	SJSR-081215-11	SJSR	7440-36-0	Antimony
R09	SJSR-081215-11	SJSR	7440-36-0	Antimony, Dissolved
R09	SJSR-081215-11	SJSR	7440-38-2	Arsenic
R09	SJSR-081215-11	SJSR	7440-38-2	Arsenic, Dissolved
R09	SJSR-081215-11	SJSR	7440-39-3	Barium
R09	SJSR-081215-11	SJSR	7440-39-3	Barium, Dissolved
R09	SJSR-081215-11	SJSR	7440-41-7	Beryllium
R09	SJSR-081215-11	SJSR	7440-41-7	Beryllium, Dissolved
R09	SJSR-081215-11	SJSR	7440-43-9	Cadmium
R09	SJSR-081215-11	SJSR	7440-43-9	Cadmium, Dissolved
R09	SJSR-081215-11	SJSR	7440-70-2	Calcium
R09	SJSR-081215-11	SJSR	7440-70-2	Calcium, Dissolved
R09	SJSR-081215-11	SJSR	7440-47-3	Chromium
R09	SJSR-081215-11	SJSR	7440-47-3	Chromium, Dissolved
R09	SJSR-081215-11	SJSR	7440-48-4	Cobalt
R09	SJSR-081215-11	SJSR	7440-48-4	Cobalt, Dissolved
R09	SJSR-081215-11	SJSR	7440-50-8	Copper
R09	SJSR-081215-11	SJSR	7440-50-8	Copper, Dissolved
R09	SJSR-081215-11	SJSR	7439-89-6	Iron
R09	SJSR-081215-11	SJSR	7439-89-6	Iron, Dissolved
R09	SJSR-081215-11	SJSR	7439-92-1	Lead
R09	SJSR-081215-11	SJSR	7439-92-1	Lead, Dissolved
R09	SJSR-081215-11	SJSR	7439-95-4	Magnesium
R09	SJSR-081215-11	SJSR	7439-95-4	Magnesium, Dissolved
R09	SJSR-081215-11	SJSR	7439-96-5	Manganese
R09	SJSR-081215-11	SJSR	7439-96-5	Manganese, Dissolved
R09	SJSR-081215-11	SJSR	7439-97-6	Mercury
R09	SJSR-081215-11	SJSR	7439-97-6	Mercury, Dissolved
R09	SJSR-081215-11	SJSR	7439-98-7	Molybdenum
R09	SJSR-081215-11	SJSR	7439-98-7	Molybdenum, Dissolved
R09	SJSR-081215-11	SJSR	7440-02-0	Nickel
R09	SJSR-081215-11	SJSR	7440-02-0	Nickel, Dissolved
R09	SJSR-081215-11	SJSR	9/7/744	0 Potassium
R09	SJSR-081215-11	SJSR	9/7/744	O Potassium, Dissolved
R09	SJSR-081215-11	SJSR	7782-49-2	Selenium
R09	SJSR-081215-11	SJSR	7782-49-2	Selenium, Dissolved
R09	SJSR-081215-11	SJSR	7440-22-4	Silver
R09	SJSR-081215-11	SJSR	7440-22-4	Silver, Dissolved

R09	SJSR-081215-11	SJSR	7440-23-5	Sodium
R09	SJSR-081215-11	SJSR	7440-23-5	Sodium, Dissolved
R09	SJSR-081215-11	SJSR	7440-28-0	Thallium
R09	SJSR-081215-11	SJSR	7440-28-0	Thallium, Dissolved
R09	SJSR-081215-11	SJSR	7440-62-2	Vanadium
R09	SJSR-081215-11	SJSR	7440-62-2	Vanadium, Dissolved
R09	SJSR-081215-11	SJSR	7440-66-6	Zinc
R09	SJSR-081215-11	SJSR	7440-66-6	Zinc, Dissolved

Total_Or_Disolved	Result Result_Un	its Detect	ed Result_	Qualifier SampleDate Sample	Гime
T	210 mg/L	Υ		8/12/2015	13:45
T	8400 ug/L	Υ		8/12/2015	13:45
D	86 ug/L	Υ	j	8/12/2015	13:45
T	0.4 ug/L	N	UJ	8/12/2015	13:45
D	0.4 ug/L	N	U	8/12/2015	13:45
T	3.1 ug/L	Υ		8/12/2015	13:45
D	0.51 ug/L	Υ	j	8/12/2015	13:45
T	150 ug/L	Υ		8/12/2015	13:45
D	80 ug/L	Υ		8/12/2015	13:45
T	0.41 ug/L	Υ		8/12/2015	13:45
D	0.15 ug/L	N	U	8/12/2015	13:45
T	0.096 ug/L	Υ	J	8/12/2015	13:45
D	0.043 ug/L	N	U	8/12/2015	13:45
T	190000 ug/L	Υ		8/12/2015	13:45
D	170000 ug/L	Υ		8/12/2015	13:45
T	6.3 ug/L	Υ		8/12/2015	13:45
D	1ug/L	N	U	8/12/2015	13:45
T	3 ug/L	Υ		8/12/2015	13:45
D	0.52 ug/L	Υ		8/12/2015	13:45
T	10 ug/L	Υ		8/12/2015	13:45
D	4.1 ug/L	Υ		8/12/2015	13:45
T	6500 ug/L	Υ		8/12/2015	13:45
D	28 ug/L	Υ	j	8/12/2015	13:45
T	6.1 ug/L	Υ		8/12/2015	13:45
D	0.13 ug/L	Υ	j	8/12/2015	13:45
T	77000 ug/L	Υ		8/12/2015	13:45
D	75000 ug/L	Υ		8/12/2015	13:45
T	270 ug/L	Υ		8/12/2015	13:45
D	7.2 ug/L	Υ		8/12/2015	13:45
T	0.08 ug/L	N	U	8/12/2015	13:45
D	0.08 ug/L	N	U	8/12/2015	13:45
T	3.7 ug/L	Υ		8/12/2015	13:45
D	3.3 ug/L	Υ		8/12/2015	13:45
T	9 ug/L	Υ		8/12/2015	13:45
D	4 ug/L	Υ		8/12/2015	13:45
T	8300 ug/L	Υ		8/12/2015	13:45
D	5600 ug/L	Υ		8/12/2015	13:45
T	2.8 ug/L	Υ		8/12/2015	13:45
D	1.2 ug/L	Υ	j	8/12/2015	13:45
T	0.1 ug/L	N	U	8/12/2015	13:45
D	0.1 ug/L	N	U	8/12/2015	13:45
T	69000 ug/L	Υ		8/12/2015	13:45
D	70000 ug/L	Υ		8/12/2015	13:45
T	0.19 ug/L	Υ	j	8/12/2015	13:45
	5 .				

_	0.4			0/10/0015	40.45
D	0.1 ug/L	N	U	8/12/2015	13:45
T	19 ug/L	Υ		8/12/2015	13:45
D	2.8 ug/L	Υ		8/12/2015	13:45
Т	26 ug/L	Υ		8/12/2015	13:45
D	4.1 ug/L	Υ	j	8/12/2015	13:45
T	110 mg/L	Υ		8/12/2015	14:35
T	24000 ug/L	Υ		8/12/2015	14:35
D	840 ug/L	Υ		8/12/2015	14:35
Т	0.4 ug/L	N	UJ	8/12/2015	14:35
D	0.4 ug/L	N	U	8/12/2015	14:35
T	4.2 ug/L	Υ		8/12/2015	14:35
D	1 ug/L	Υ		8/12/2015	14:35
T	260 ug/L	Υ		8/12/2015	14:35
D	85 ug/L	Υ		8/12/2015	14:35
Т	1.1 ug/L	Υ		8/12/2015	14:35
D	0.15 ug/L	N	U	8/12/2015	14:35
Т	0.11 ug/L	Υ		8/12/2015	14:35
D	0.043 ug/L	N	U	8/12/2015	14:35
Т	83000 ug/L	Υ		8/12/2015	14:35
D	56000 ug/L	Υ		8/12/2015	14:35
Т	13 ug/L	Υ		8/12/2015	14:35
D	1 ug/L	N	U	8/12/2015	14:35
T	7.6 ug/L	Υ	_	8/12/2015	14:35
D	0.45 ug/L	Y		8/12/2015	14:35
T	17 ug/L	Y		8/12/2015	14:35
D	3.6 ug/L	Y		8/12/2015	14:35
T	16000 ug/L	Ϋ́		8/12/2015	14:35
D	490 ug/L	Ϋ́		8/12/2015	14:35
T	15 ug/L	Ϋ́		8/12/2015	14:35
D	0.79 ug/L	Y		8/12/2015	14:35
T	15000 ug/L	Y		8/12/2015	14:35
D	7400 ug/L	Y		8/12/2015	14:35
T	360 ug/L	Y		8/12/2015	14:35
D .	24 ug/L	Y		8/12/2015	14:35
T	0.08 ug/L	N	U	8/12/2015	14:35
D	0.08 ug/L	N	U	8/12/2015	14.35 14:35
		Y	U	8/12/2015 8/12/2015	14.35 14:35
T	1.6 ug/L	-			
D T	1.5 ug/L	Y		8/12/2015	14:35
T	12 ug/L	Y		8/12/2015	14:35
D	1.8 ug/L	Y		8/12/2015	14:35
T	8400 ug/L	Y		8/12/2015	14:35
D T	3100 ug/L	Y		8/12/2015	14:35
T	1 ug/L	Y	J	8/12/2015	14:35
D	0.58 ug/L	N	U	8/12/2015	14:35
T	0.1 ug/L	N	U	8/12/2015	14:35

D	0.1 ug/L	N	U	8/12/2015	14:35
T	28000 ug/L	Υ		8/12/2015	14:35
D	26000 ug/L	Υ		8/12/2015	14:35
T	0.23 ug/L	Υ		8/12/2015	14:35
D	0.1 ug/L	N	U	8/12/2015	14:35
T	35 ug/L	Υ		8/12/2015	14:35
D	4.3 ug/L	Υ		8/12/2015	14:35
T	50 ug/L	Υ		8/12/2015	14:35
D	4.6 ug/L	Υ	j	8/12/2015	14:35
Т	100 mg/L	Υ		8/12/2015	11:45
Т	110000 ug/L	Υ		8/12/2015	11:45
D	24 ug/L	N	U	8/12/2015	11:45
T	0.4 ug/L	N	UJ	8/12/2015	11:45
D	0.4 ug/L	N	U	8/12/2015	11:45
Т	21 ug/L	Υ		8/12/2015	11:45
D	0.72 ug/L	Υ	j	8/12/2015	11:45
Т	890 ug/L	Υ		8/12/2015	11:45
D	68 ug/L	Υ		8/12/2015	11:45
T	5.6 ug/L	Υ		8/12/2015	11:45
D	0.15 ug/L	N	U	8/12/2015	11:45
T	0.6 ug/L	Υ		8/12/2015	11:45
D	0.043 ug/L	N	U	8/12/2015	11:45
T	100000 ug/L	Υ		8/12/2015	11:45
D	52000 ug/L	Υ		8/12/2015	11:45
T	52 ug/L	Υ		8/12/2015	11:45
D	1 ug/L	N	U	8/12/2015	11:45
T	37 ug/L	Υ		8/12/2015	11:45
D	0.13 ug/L	Υ	j	8/12/2015	11:45
T	86 ug/L	Υ		8/12/2015	11:45
D	3.4 ug/L	Υ		8/12/2015	11:45
Т	85000 ug/L	Υ		8/12/2015	11:45
D	17 ug/L	N	U	8/12/2015	11:45
Т	78 ug/L	Υ		8/12/2015	11:45
D	0.06 ug/L	N	U	8/12/2015	11:45
Т	29000 ug/L	Υ		8/12/2015	11:45
D	7000 ug/L	Υ		8/12/2015	11:45
Т	1700 ug/L	Υ		8/12/2015	11:45
D	1.2 ug/L	Υ	j	8/12/2015	11:45
T	0.08 ug/L	N	U	8/12/2015	11:45
D	0.08 ug/L	N	U	8/12/2015	11:45
T	1.7 ug/L	Υ	j	8/12/2015	11:45
D	1.9 ug/L	Υ	j	8/12/2015	11:45
T	45 ug/L	Υ		8/12/2015	11:45
D	1.7 ug/L	Υ		8/12/2015	11:45
T	18000 ug/L	Υ		8/12/2015	11:45

D	3300 ug/L	Υ		8/12/2015	11:45
T	3.8 ug/L	Y		8/12/2015	11:45
D	0.82 ug/L	Y	j	8/12/2015	11:45
T	0.42 ug/L	Υ	j	8/12/2015	11:45
D	0.1 ug/L	N	U	8/12/2015	11:45
Т	39000 ug/L	Υ		8/12/2015	11:45
D	36000 ug/L	Υ		8/12/2015	11:45
Τ	1ug/L	Υ		8/12/2015	11:45
D	0.1 ug/L	N	U	8/12/2015	11:45
T	140 ug/L	Υ		8/12/2015	11:45
D	2.2 ug/L	Υ		8/12/2015	11:45
T	210ug/L	Υ		8/12/2015	11:45
D	2.8 ug/L	N	U	8/12/2015	11:45
T	98 mg/L	Υ		8/12/2015	11:50
T	51000 ug/L	Υ		8/12/2015	11:50
D	24 ug/L	Υ	J	8/12/2015	11:50
Т	0.4 ug/L	N	UJ	8/12/2015	11:50
D	0.4 ug/L	N	U	8/12/2015	11:50
Т	9.2 ug/L	Υ		8/12/2015	11:50
D	0.52 ug/L	Υ	J	8/12/2015	11:50
T	440 ug/L	Υ		8/12/2015	11:50
D	73 ug/L	Υ		8/12/2015	11:50
T	2.9 ug/L	Υ		8/12/2015	11:50
D	0.15 ug/L	N	U	8/12/2015	11:50
T	0.27 ug/L	Υ		8/12/2015	11:50
D	0.043 ug/L	N	U	8/12/2015	11:50
T	79000 ug/L	Υ		8/12/2015	11:50
D	56000 ug/L	Υ		8/12/2015	11:50
T	25 ug/L	Υ		8/12/2015	11:50
D	1 ug/L	Ν	U	8/12/2015	11:50
T	18 ug/L	Υ		8/12/2015	11:50
D	2.7 ug/L	Υ		8/12/2015	11:50
T	42 ug/L	Υ		8/12/2015	11:50
D	2.2 ug/L	Υ		8/12/2015	11:50
T	39000 ug/L	Υ		8/12/2015	11:50
D	17 ug/L	N	U	8/12/2015	11:50
T	38 ug/L	Υ		8/12/2015	11:50
D	0.063 ug/L	Υ	J	8/12/2015	11:50
T	17000 ug/L	Υ		8/12/2015	11:50
D	7100 ug/L	Υ		8/12/2015	11:50
T	810 ug/L	Υ		8/12/2015	11:50
D	6.1 ug/L	Υ		8/12/2015	11:50
T	0.08 ug/L	N	U	8/12/2015	11:50
D	0.08 ug/L	N	U	8/12/2015	11:50
T	1.5 ug/L	Υ	J	8/12/2015	11:50

D	1.7 ug/L	Υ	j	8/12/2015	11:50
T	20 ug/L	Υ		8/12/2015	11:50
D	1.4 ug/L	Υ		8/12/2015	11:50
T	10000 ug/L	Υ		8/12/2015	11:50
D	2800 ug/L	Υ		8/12/2015	11:50
T	2.5 ug/L	Υ		8/12/2015	11:50
D	0.58 ug/L	N	U	8/12/2015	11:50
T	0.18 ug/L	Υ	j	8/12/2015	11:50
D	0.1 ug/L	N	U	8/12/2015	11:50
T	30000 ug/L	Υ		8/12/2015	11:50
D	29000 ug/L	Υ		8/12/2015	11:50
T	0.47 ug/L	Υ		8/12/2015	11:50
D	0.1 ug/L	N	U	8/12/2015	11:50
T	69 ug/L	Υ		8/12/2015	11:50
D	1.6 ug/L	Υ		8/12/2015	11:50
T	110ug/L	Υ		8/12/2015	11:50
D	2.8 ug/L	N	U	8/12/2015	11:50
T	99 mg/L	Υ		8/12/2015	9:45
T	5400 ug/L	Υ	j	8/12/2015	9:45
D	24 ug/L	N	U	8/12/2015	9:45
T	0.4 ug/L	Ν	UJ	8/12/2015	9:45
D	0.4 ug/L	N	U	8/12/2015	9:45
T	1.7 ug/L	Υ		8/12/2015	9:45
D	0.37 ug/L	N	U	8/12/2015	9:45
T	120ug/L	Υ		8/12/2015	9:45
D	73 ug/L	Υ		8/12/2015	9:45
T	0.29 ug/L	Υ	j	8/12/2015	9:45
D	0.15 ug/L	N	U	8/12/2015	9:45
T	0.043 ug/L	N	U	8/12/2015	9:45
D	0.043 ug/L	N	U	8/12/2015	9:45
T	60000 ug/L	Υ		8/12/2015	9:45
D	58000 ug/L	Υ		8/12/2015	9:45
T	3.8 ug/L	Υ		8/12/2015	9:45
D	1 ug/L	N	U	8/12/2015	9:45
T	2 ug/L	Υ	j	8/12/2015	9:45
D	1.7 ug/L	Υ		8/12/2015	9:45
T	6.5 ug/L	Υ	j	8/12/2015	9:45
D	1.5 ug/L	Υ		8/12/2015	9:45
T	4400 ug/L	Υ		8/12/2015	9:45
D	17 ug/L	N	U	8/12/2015	9:45
T	7.5 ug/L	Υ		8/12/2015	9:45
D	0.06 ug/L	Ν	U	8/12/2015	9:45
T	9300 ug/L	Υ		8/12/2015	9:45
D	8300 ug/L	Υ		8/12/2015	9:45
T	120 ug/L	Υ		8/12/2015	9:45

D	5.3 ug/L	Υ		8/12/2015	9:45
T	0.08 ug/L	N	U	8/12/2015	9:45
D	0.08 ug/L	N	U	8/12/2015	9:45
T	1.4 ug/L	Υ		8/12/2015	9:45
D	1.3 ug/L	Υ		8/12/2015	9:45
T	3 ug/L	Υ		8/12/2015	9:45
D	1.4 ug/L	Υ		8/12/2015	9:45
T	3400 ug/L	Υ		8/12/2015	9:45
D	2300 ug/L	Υ		8/12/2015	9:45
T	1.2 ug/L	Υ	j	8/12/2015	9:45
D	0.58 ug/L	N	U	8/12/2015	9:45
T	0.1 ug/L	N	U	8/12/2015	9:45
D	0.1 ug/L	N	U	8/12/2015	9:45
T	22000 ug/L	Υ		8/12/2015	9:45
D	22000 ug/L	Υ		8/12/2015	9:45
T	0.1 ug/L	N	U	8/12/2015	9:45
D	0.1 ug/L	N	U	8/12/2015	9:45
T	10 ug/L	Υ	j	8/12/2015	9:45
D	0.97 ug/L	Υ	j	8/12/2015	9:45
T	20 ug/L	Υ		8/12/2015	9:45
D	2.8 ug/L	N	U	8/12/2015	9:45
T	98 mg/L	Υ		8/12/2015	9:45
T	1500 ug/L	Υ	j	8/12/2015	9:45
D	24 ug/L	N	U	8/12/2015	9:45
T	0.4 ug/L	N	UJ	8/12/2015	9:45
D	0.4 ug/L	N	U	8/12/2015	9:45
T	0.37 ug/L	N	U	8/12/2015	9:45
D	0.61 ug/L	Υ	J	8/12/2015	9:45
T	110 ug/L	Υ		8/12/2015	9:45
D	74 ug/L	Υ		8/12/2015	9:45
T	0.21 ug/L	Υ	j	8/12/2015	9:45
D	0.15 ug/L	N	U	8/12/2015	9:45
T	0.043 ug/L	N	UL	8/12/2015	9:45
D	0.043 ug/L	N	U	8/12/2015	9:45
T	61000 ug/L	Υ		8/12/2015	9:45
D	59000 ug/L	Υ		8/12/2015	9:45
T	1.3 ug/L	Υ	j	8/12/2015	9:45
D	1 ug/L	N	U	8/12/2015	9:45
T	1.1 ug/L	Υ	j	8/12/2015	9:45
D	1.8 ug/L	Υ	j	8/12/2015	9:45
T	4.5 ug/L	Υ	j	8/12/2015	9:45
D	1.6 ug/L	Υ		8/12/2015	9:45
T	1000 ug/L	Υ		8/12/2015	9:45
D	17 ug/L	N	U	8/12/2015	9:45
T	3.5 ug/L	Υ		8/12/2015	9:45

D	0.06 ug/L	N	U	8/12/2015	9:45
T	8800 ug/L	Υ		8/12/2015	9:45
D	8400 ug/L	Υ		8/12/2015	9:45
T	110 ug/L	Υ		8/12/2015	9:45
D	5.2 ug/L	Υ		8/12/2015	9:45
T	0.08 ug/L	N	U	8/12/2015	9:45
D	0.08 ug/L	N	U	8/12/2015	9:45
T	1 ug/L	Υ	j	8/12/2015	9:45
D	1.4 ug/L	Υ	j	8/12/2015	9:45
T	2 ug/L	Υ		8/12/2015	9:45
D	1.2 ug/L	Υ		8/12/2015	9:45
T	2600 ug/L	Υ		8/12/2015	9:45
D	2400 ug/L	Υ		8/12/2015	9:45
T	2.6 ug/L	Υ		8/12/2015	9:45
D	0.65 ug/L	Υ	j	8/12/2015	9:45
T	0.1 ug/L	N	U	8/12/2015	9:45
D	0.1 ug/L	N	U	8/12/2015	9:45
T	23000 ug/L	Υ		8/12/2015	9:45
D	22000 ug/L	Υ		8/12/2015	9:45
T	0.1 ug/L	N	U	8/12/2015	9:45
D	0.1 ug/L	N	U	8/12/2015	9:45
T	3.4 ug/L	Υ	j	8/12/2015	9:45
D	1 ug/L	Υ		8/12/2015	9:45
T	12 ug/L	Υ	j	8/12/2015	9:45
D	2.8 ug/L	N	U	8/12/2015	9:45
T	100 mg/L	Υ		8/12/2015	15:30
T	27000 ug/L	Υ		8/12/2015	15:30
D	1100 ug/L	Υ		8/12/2015	15:30
T	0.4 ug/L	N	UJ	8/12/2015	15:30
D	0.4 ug/L	N	U	8/12/2015	15:30
T	4.6 ug/L	Υ		8/12/2015	15:30
D	0.63 ug/L	Υ	j	8/12/2015	15:30
T	330 ug/L	Υ		8/12/2015	15:30
D	86 ug/L	Υ		8/12/2015	15:30
T	1.4 ug/L	Υ		8/12/2015	15:30
D	0.15 ug/L	N	U	8/12/2015	15:30
T	0.056 ug/L	Υ	j	8/12/2015	15:30
D	0.043 ug/L	N	U	8/12/2015	15:30
T	71000 ug/L	Υ		8/12/2015	15:30
D	61000 ug/L	Υ		8/12/2015	15:30
T	16 ug/L	Υ		8/12/2015	15:30
D	1ug/L	N	U	8/12/2015	15:30
T	9.4 ug/L	Υ		8/12/2015	15:30
D	0.55 ug/L	Υ		8/12/2015	15:30
T	24 ug/L	Υ		8/12/2015	15:30

D	5.7 ug/L	Υ		8/12/2015	15:30
T	22000 ug/L	Υ		8/12/2015	15:30
D	710 ug/L	Υ		8/12/2015	15:30
T	22 ug/L	Υ		8/12/2015	15:30
D	1.1 ug/L	Υ		8/12/2015	15:30
T	14000 ug/L	Υ		8/12/2015	15:30
D	8700 ug/L	Υ		8/12/2015	15:30
T	440 ug/L	Υ		8/12/2015	15:30
D	27 ug/L	Υ		8/12/2015	15:30
T	0.08 ug/L	N	U	8/12/2015	15:30
D	0.08 ug/L	N	U	8/12/2015	15:30
T	1.7 ug/L	Υ		8/12/2015	15:30
D	1.4 ug/L	Υ		8/12/2015	15:30
T	12 ug/L	Υ		8/12/2015	15:30
D	2.2 ug/L	Υ		8/12/2015	15:30
T	6500 ug/L	Υ		8/12/2015	15:30
D	2700 ug/L	Υ		8/12/2015	15:30
T	2.3 ug/L	Υ		8/12/2015	15:30
D	0.58 ug/L	N	U	8/12/2015	15:30
T	0.15 ug/L	Υ	j	8/12/2015	15:30
D	0.1 ug/L	N	U	8/12/2015	15:30
T	27000 ug/L	Υ		8/12/2015	15:30
D	27000 ug/L	Υ		8/12/2015	15:30
T	0.24 ug/L	Υ		8/12/2015	15:30
D	0.1 ug/L	N	U	8/12/2015	15:30
T	38 ug/L	Υ		8/12/2015	15:30
D	2.9 ug/L	Υ		8/12/2015	15:30
T	67 ug/L	Υ		8/12/2015	15:30
D	6.9 ug/L	Υ	j	8/12/2015	15:30
T	95 mg/L	Υ		8/12/2015	9:03
T	27000 ug/L	Υ		8/12/2015	9:03
D	24 ug/L	N	U	8/12/2015	9:03
T	0.4 ug/L	N	UJ	8/12/2015	9:03
D	0.4 ug/L	N	U	8/12/2015	9:03
T	3.9 ug/L	Υ		8/12/2015	9:03
D	0.51 ug/L	Υ	j	8/12/2015	9:03
T	280 ug/L	Υ		8/12/2015	9:03
D	74 ug/L	Υ		8/12/2015	9:03
T	1.5 ug/L	Υ		8/12/2015	9:03
D	0.15 ug/L	N	U	8/12/2015	9:03
T	0.043 ug/L	N	U	8/12/2015	9:03
D	0.043 ug/L	N	U	8/12/2015	9:03
T	65000 ug/L	Υ		8/12/2015	9:03
D	56000 ug/L	Υ		8/12/2015	9:03
T	16 ug/L	Υ		8/12/2015	9:03

D	1ug/L	N	U	8/12/2015	9:03
T	8.7 ug/L	Υ		8/12/2015	9:03
D	2 ug/L	Υ		8/12/2015	9:03
T	22 ug/L	Υ		8/12/2015	9:03
D	1.6 ug/L	Υ		8/12/2015	9:03
T	22000 ug/L	Υ		8/12/2015	9:03
D	17 ug/L	N	U	8/12/2015	9:03
T	20 ug/L	Υ		8/12/2015	9:03
D	0.06 ug/L	N	U	8/12/2015	9:03
T	13000 ug/L	Υ		8/12/2015	9:03
D	7400 ug/L	Υ		8/12/2015	9:03
Т	360 ug/L	Υ		8/12/2015	9:03
D	6.2 ug/L	Υ		8/12/2015	9:03
T	0.08 ug/L	N	U	8/12/2015	9:03
D	0.08 ug/L	N	U	8/12/2015	9:03
Т	1.6 ug/L	Υ		8/12/2015	9:03
D	1.4 ug/L	Υ		8/12/2015	9:03
Т	11 ug/L	Υ		8/12/2015	9:03
D	1.1 ug/L	Υ		8/12/2015	9:03
Т	6200 ug/L	Υ		8/12/2015	9:03
D	2400 ug/L	Υ		8/12/2015	9:03
T	1.5 ug/L	Υ	j	8/12/2015	9:03
D	0.58 ug/L	N	U	8/12/2015	9:03
T	0.11 ug/L	Υ	j	8/12/2015	9:03
D	0.1 ug/L	N	U	8/12/2015	9:03
T	24000 ug/L	Υ		8/12/2015	9:03
D	23000 ug/L	Υ		8/12/2015	9:03
T	0.22 ug/L	Υ		8/12/2015	9:03
D	0.1 ug/L	N	U	8/12/2015	9:03
T	36 ug/L	Υ		8/12/2015	9:03
D	0.89 ug/L	Υ	j	8/12/2015	9:03
T	60 ug/L	Υ		8/12/2015	9:03
D	2.8 ug/L	N	U	8/12/2015	9:03
T	95 mg/L	Υ		8/12/2015	12:30
T	80000 ug/L	Υ		8/12/2015	12:30
D	24 ug/L	N	UJ	8/12/2015	12:30
Т	0.4 ug/L	N	UJ	8/12/2015	12:30
D	0.4 ug/L	N	U	8/12/2015	12:30
T	15 ug/L	Υ		8/12/2015	12:30
D	0.49 ug/L	Υ	j	8/12/2015	12:30
Т	650ug/L	Υ		8/12/2015	12:30
D	70 ug/L	Υ		8/12/2015	12:30
Т	4.4 ug/L	Υ		8/12/2015	12:30
D	0.15 ug/L	N	U	8/12/2015	12:30
Т	0.5 ug/L	Υ		8/12/2015	12:30
	G.				

D	0.043 ug/L	N	U	8/12/2015	12:30
T	130000 ug/L	Y	O	8/12/2015	12:30
, D	55000 ug/L	Ϋ́		8/12/2015	12:30
T	37 ug/L	Ϋ́		8/12/2015	12:30
, D	1ug/L	N	U	8/12/2015	12:30
T	26 ug/L	Y	Ü	8/12/2015	12:30
D	0.18 ug/L	Y	j	8/12/2015	12:30
T	62 ug/L	Y	J	8/12/2015	12:30
, D	3.2 ug/L	Ϋ́		8/12/2015	12:30
T	60000 ug/L	Ϋ́		8/12/2015	12:30
D	17 ug/L	N	UJ	8/12/2015	12:30
T	59 ug/L	Y	0,	8/12/2015	12:30
, D	0.064 ug/L	Ϋ́	j	8/12/2015	12:30
T	25000 ug/L	Ϋ́	,	8/12/2015	12:30
, D	7400 ug/L	Ϋ́		8/12/2015	12:30
T	1100 ug/L	Ϋ́		8/12/2015	12:30
, D	1.2 ug/L	N	UJ	8/12/2015	12:30
T	0.08 ug/L	N	U	8/12/2015	12:30
, D	0.08 ug/L	N	U	8/12/2015	12:30
T	2.1 ug/L	Y	O	8/12/2015	12:30
, D	1.8 ug/L	Ϋ́		8/12/2015	12:30
T	36 ug/L	Ϋ́		8/12/2015	12:30
, D	1.7 ug/L	Ϋ́		8/12/2015	12:30
T	1.7 dg/L 17000 ug/L	Ϋ́		8/12/2015	12:30
, D	3200 ug/L	Ϋ́		8/12/2015	12:30
T	4 ug/L	Ϋ́		8/12/2015	12:30
, D	0.58 ug/L	N	U	8/12/2015	12:30
T	0.3 ug/L	Y	J	8/12/2015	12:30
, D	0.1 ug/L	N	U	8/12/2015	12:30
T	35000 ug/L	Y	O	8/12/2015	12:30
, D	32000 ug/L	Ϋ́		8/12/2015	12:30
T	0.87 ug/L	Ϋ́		8/12/2015	12:30
, D	0.1 ug/L	N	U	8/12/2015	12:30
T	99 ug/L	Y	O	8/12/2015	12:30
, D	2 ug/L	Υ		8/12/2015	12:30
T	180 ug/L	Ϋ́		8/12/2015	12:30
b D	2.8 ug/L	N	U	8/12/2015	12:30
T	2.8 ug/ L 100 mg/L	Y	O	8/12/2015	12:35
Ť	77000 ug/L	Ϋ́		8/12/2015	12:35
D	560 ug/L	Ϋ́	j	8/12/2015	12:35
T		ı N	ΟΊ	8/12/2015	
D	0.4 ug/L 0.4 ug/L	N	O)	8/12/2015 8/12/2015	12:35 12:35
	_		U		12:35
T D	15 ug/L	Y Y	i	8/12/2015 8/12/2015	12:35
	0.48 ug/L 650 ug/L		j	8/12/2015 8/12/2015	12:35
T	ooug/L	Y		0/12/2013	12:35

D	75 ug/L	Υ		8/12/2015	12:35
T	4.4 ug/L	Υ		8/12/2015	12:35
D	0.15 ug/L	N	U	8/12/2015	12:35
T	0.61 ug/L	Υ		8/12/2015	12:35
D	0.043 ug/L	N	U	8/12/2015	12:35
T	120000 ug/L	Υ		8/12/2015	12:35
D	56000 ug/L	Υ		8/12/2015	12:35
T	37 ug/L	Υ		8/12/2015	12:35
D	1 ug/L	N	U	8/12/2015	12:35
T	27 ug/L	Υ		8/12/2015	12:35
D	0.32 ug/L	Υ	j	8/12/2015	12:35
T	62 ug/L	Υ		8/12/2015	12:35
D	3.9 ug/L	Υ		8/12/2015	12:35
T	59000 ug/L	Υ		8/12/2015	12:35
D	310 ug/L	Υ	j	8/12/2015	12:35
T	59 ug/L	Υ		8/12/2015	12:35
D	0.46 ug/L	Υ	j	8/12/2015	12:35
T	25000 ug/L	Υ		8/12/2015	12:35
D	7600 ug/L	Υ		8/12/2015	12:35
T	1100 ug/L	Υ		8/12/2015	12:35
D	9.2 ug/L	Υ	j	8/12/2015	12:35
T	0.08 ug/L	N	U	8/12/2015	12:35
D	0.08 ug/L	N	U	8/12/2015	12:35
T	1.9 ug/L	Υ		8/12/2015	12:35
D	1.7 ug/L	Υ		8/12/2015	12:35
T	36 ug/L	Υ		8/12/2015	12:35
D	1.7 ug/L	Υ		8/12/2015	12:35
T	16000 ug/L	Υ		8/12/2015	12:35
D	3300 ug/L	Υ		8/12/2015	12:35
T	3.7 ug/L	Υ		8/12/2015	12:35
D	0.58 ug/L	N	U	8/12/2015	12:35
T	0.29 ug/L	Υ	j	8/12/2015	12:35
D	0.1 ug/L	N	U	8/12/2015	12:35
T	34000 ug/L	Υ		8/12/2015	12:35
D	32000 ug/L	Υ		8/12/2015	12:35
T	0.86 ug/L	Υ		8/12/2015	12:35
D	0.1 ug/L	N	U	8/12/2015	12:35
T	96 ug/L	Υ		8/12/2015	12:35
D	2.9 ug/L	Υ		8/12/2015	12:35
T	180 ug/L	Υ		8/12/2015	12:35
D	3.8 ug/L	Υ	j	8/12/2015	12:35
T	95 mg/L	Υ		8/12/2015	13:20
T	73000 ug/L	Υ		8/12/2015	13:20
D	24 ug/L	N	U	8/12/2015	13:20
T	0.4 ug/L	N	UJ	8/12/2015	13:20

D	0.4 ug/L	N	U	8/12/2015	13:20
T	17 ug/L	Υ		8/12/2015	13:20
D	0.62 ug/L	Υ	j	8/12/2015	13:20
T	630 ug/L	Υ		8/12/2015	13:20
D	72 ug/L	Υ		8/12/2015	13:20
T	4.2 ug/L	Υ		8/12/2015	13:20
D	0.15 ug/L	N	U	8/12/2015	13:20
T	0.67 ug/L	Υ		8/12/2015	13:20
D	0.043 ug/L	N	U	8/12/2015	13:20
T	140000 ug/L	Υ		8/12/2015	13:20
D	55000 ug/L	Υ		8/12/2015	13:20
T	39 ug/L	Υ		8/12/2015	13:20
D	1ug/L	N	U	8/12/2015	13:20
T	28 ug/L	Υ		8/12/2015	13:20
D	0.17 ug/L	Υ	j	8/12/2015	13:20
Т	60 ug/L	Υ		8/12/2015	13:20
D	5.1 ug/L	Υ		8/12/2015	13:20
T	60000 ug/L	Υ		8/12/2015	13:20
D	17 ug/L	N	U	8/12/2015	13:20
T	58 ug/L	Υ		8/12/2015	13:20
D	0.079 ug/L	Υ	j	8/12/2015	13:20
T	24000 ug/L	Υ		8/12/2015	13:20
D	6300 ug/L	Υ		8/12/2015	13:20
T	1100 ug/L	Υ		8/12/2015	13:20
D	1.2 ug/L	N	U	8/12/2015	13:20
T	0.08 ug/L	N	U	8/12/2015	13:20
D	0.08 ug/L	N	U	8/12/2015	13:20
T	2.8 ug/L	Υ		8/12/2015	13:20
D	1.9 ug/L	Υ		8/12/2015	13:20
T	42 ug/L	Υ		8/12/2015	13:20
D	1.8 ug/L	Υ		8/12/2015	13:20
T	16000 ug/L	Υ		8/12/2015	13:20
D	3300 ug/L	Υ		8/12/2015	13:20
Τ	3.4 ug/L	Υ		8/12/2015	13:20
D	0.58 ug/L	N	U	8/12/2015	13:20
Τ	0.33 ug/L	Υ	j	8/12/2015	13:20
D	0.1 ug/L	N	U	8/12/2015	13:20
T	37000 ug/L	Υ		8/12/2015	13:20
D	35000 ug/L	Υ		8/12/2015	13:20
T	0.97 ug/L	Υ		8/12/2015	13:20
D	0.1 ug/L	N	U	8/12/2015	13:20
T	97 ug/L	Υ		8/12/2015	13:20
D	1.6 ug/L	Υ		8/12/2015	13:20
Т	190 ug/L	Υ		8/12/2015	13:20
D	3.3 ug/L	Υ	j	8/12/2015	13:20

Т	99 mg/L	Υ		8/12/2015	10:35
T	140000 ug/L	Y		8/12/2015	10:35
D	24 ug/L	N	U	8/12/2015	10:35
T	0.4 ug/L	N	UJ	8/12/2015	10:35
D	0.68 ug/L	Υ	J	8/12/2015	10:35
T	25 ug/L	Y	•	8/12/2015	10:35
D	0.92 ug/L	Υ	J	8/12/2015	10:35
T	1200 ug/L	Υ	•	8/12/2015	10:35
D	93 ug/L	Υ		8/12/2015	10:35
T	7.7 ug/L	Υ		8/12/2015	10:35
D	0.15 ug/L	N	U	8/12/2015	10:35
T	0.9 ug/L	Y	J	8/12/2015	10:35
D	0.043 ug/L	N	U	8/12/2015	10:35
T	190000 ug/L	Y	J	8/12/2015	10:35
D	63000 ug/L	Y		8/12/2015	10:35
T	74 ug/L	Y		8/12/2015	10:35
D	1 ug/L	N	U	8/12/2015	10:35
T	49 ug/L	Y	Ü	8/12/2015	10:35
D	0.63 ug/L	Y		8/12/2015	10:35
T	100 ug/L	Y		8/12/2015	10:35
D	4.3 ug/L	Y		8/12/2015	10:35
T	100000 ug/L	Y		8/12/2015	10:35
D	17 ug/L	N	U	8/12/2015	10:35
T	94 ug/L	Y	Ü	8/12/2015	10:35
D	0.083 ug/L	Y	j	8/12/2015	10:35
T	49000 ug/L	Y	•	8/12/2015	10:35
D	7400 ug/L	Y		8/12/2015	10:35
T	2300 ug/L	Υ		8/12/2015	10:35
D	1.7 ug/L	Y	j	8/12/2015	10:35
T	0.08 ug/L	N	U	8/12/2015	10:35
D	0.08 ug/L	N	U	8/12/2015	10:35
T	1.9 ug/L	Y	J	8/12/2015	10:35
D	2.1 ug/L	Y	J	8/12/2015	10:35
T	69 ug/L	Y	•	8/12/2015	10:35
D	1.8 ug/L	Υ		8/12/2015	10:35
T	28000 ug/L	Y		8/12/2015	10:35
D	3300 ug/L	Y		8/12/2015	10:35
T	4.6 ug/L	Y		8/12/2015	10:35
D	0.84 ug/L	Y	j	8/12/2015	10:35
T	0.48 ug/L	Y	J	8/12/2015	10:35
D	0.1 ug/L	N	U	8/12/2015	10:35
T	45000 ug/L	Y	Ŭ	8/12/2015	10:35
, D	37000 ug/L	Υ		8/12/2015	10:35
T	1.3 ug/L	Ϋ́		8/12/2015	10:35
, D	0.1 ug/L	' N	U	8/12/2015	10:35
_	V.1 46/ L	• •	Ŭ	0,12,2010	10.55

T	170/1	V		0/12/2015	10.35
T -	170 ug/L	Y		8/12/2015	10:35
D	3.2 ug/L	Υ		8/12/2015	10:35
T	270 ug/L	Υ		8/12/2015	10:35
D	3 ug/L	Υ	J	8/12/2015	10:35
T	95 mg/L	Υ		8/12/2015	10:35
T	37000 ug/L	Υ		8/12/2015	10:35
D	24 ug/L	N	U	8/12/2015	10:35
T	0.4 ug/L	N	UJ	8/12/2015	10:35
D	0.4 ug/L	N	U	8/12/2015	10:35
T	8.6 ug/L	Υ		8/12/2015	10:35
D	0.6 ug/L	Υ	j	8/12/2015	10:35
T	330ug/L	Υ		8/12/2015	10:35
D	72 ug/L	Υ		8/12/2015	10:35
T	2 ug/L	Υ		8/12/2015	10:35
D	0.15 ug/L	N	U	8/12/2015	10:35
T	0.16 ug/L	Υ		8/12/2015	10:35
D	0.043 ug/L	N	U	8/12/2015	10:35
Т	76000 ug/L	Υ		8/12/2015	10:35
D	60000 ug/L	Υ		8/12/2015	10:35
Т	23 ug/L	Υ		8/12/2015	10:35
D	1 ug/L	N	U	8/12/2015	10:35
T	14 ug/L	Υ		8/12/2015	10:35
D	2.5 ug/L	Υ		8/12/2015	10:35
T	33 ug/L	Y		8/12/2015	10:35
D	2 ug/L	Y		8/12/2015	10:35
T	32000 ug/L	Y		8/12/2015	10:35
D	17 ug/L	N	U	8/12/2015	10:35
T	31 ug/L	Y	Ü	8/12/2015	10:35
D	0.06 ug/L	N	U	8/12/2015	10:35
T	18000 ug/L	Y	J	8/12/2015	10:35
, D	8200 ug/L	Ϋ́		8/12/2015	10:35
T	560 ug/L	Ϋ́		8/12/2015	10:35
D D	4.6 ug/L	Υ		8/12/2015	10:35
	4.0 dg/L 0.08 ug/L	ı N	U	8/12/2015	10:35
T D	0.08 ug/L	N	U	8/12/2015	10.35
		Y	U	8/12/2015	
T	1.6 ug/L				10:35
D T	1.6 ug/L	Y		8/12/2015	10:35
T	19 ug/L	Y		8/12/2015	10:35
D -	1.4 ug/L	Y		8/12/2015	10:35
T	9000 ug/L	Y		8/12/2015	10:35
D -	3100 ug/L	Y		8/12/2015	10:35
T -	2.6 ug/L	Y		8/12/2015	10:35
D	0.58 ug/L	N	U	8/12/2015	10:35
T	0.17 ug/L	Υ	J	8/12/2015	10:35
D	0.1 ug/L	N	U	8/12/2015	10:35

T	31000 ug/L	Υ		8/12/2015	10:35
D	30000 ug/L	Υ		8/12/2015	10:35
T	0.37 ug/L	Υ		8/12/2015	10:35
D	0.1 ug/L	N	U	8/12/2015	10:35
T	54 ug/L	Υ		8/12/2015	10:35
D	1.4 ug/L	Υ		8/12/2015	10:35
T	97 ug/L	Υ		8/12/2015	10:35
D	2.8 ug/L	N	U	8/12/2015	10:35

MDL MDL_Units	Reporting_Limit Reporting_Limit	t_Units Matrix QA_Comment
5 mg/L	5 mg/L	Surface Water Stage 2A
24 ug/L	24 ug/L	Surface Water Stage 2A
24 ug/L	24 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.37ug/L	0.37 ug/L	Surface Water Stage 2A
0.37ug/L	0.37 ug/L	Surface Water Stage 2A
0.14 ug/L	0.14 ug/L	Surface Water Stage 2A
0.14 ug/L	0.14 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
0.08 ug/L	0.08 ug/L	Surface Water Stage 2A
0.08 ug/L	0.08 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
17 ug/L	17 ug/L	Surface Water Stage 2A
17 ug/L	17 ug/L	Surface Water Stage 2A
0.58ug/L	0.58 ug/L	Surface Water Stage 2A
0.58 ug/L	0.58ug/L	Surface Water Stage 2A
0.1 ug/L	0.1 ug/L	Surface Water Stage 2A
0.1ug/L	0.1ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
0.1ug/L	0.1 ug/L	Surface Water Stage 2A

0.1 ug/L	0.1 ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
2.8ug/L	2.8ug/L	Surface Water Stage 2A
2.8ug/L	2.8 ug/L	Surface Water Stage 2A
5 mg/L	5 mg/L	Surface Water Stage 2A
24 ug/L	24ug/L	Surface Water Stage 2A
24ug/L	24 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.37 ug/L	0.37 ug/L	Surface Water Stage 2A
0.37 ug/L	0.37 ug/L	Surface Water Stage 2A
0.14 ug/L	0.14 ug/L	Surface Water Stage 2A
0.14 ug/L	0.14 ug/L	Surface Water Stage 2A
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0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
0.08ug/L	0.08 ug/L	Surface Water Stage 2A
0.08 ug/L	0.08 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.4ug/L	0.4 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
17 ug/L	17 ug/L	Surface Water Stage 2A
0.58ug/L	0.58 ug/L	Surface Water Stage 2A
0.58ug/L	0.58 ug/L	Surface Water Stage 2A
0.1ug/L	0.1 ug/L	Surface Water Stage 2A

0.1 ug/L	0.1 ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
0.1 ug/L	0.1 ug/L	Surface Water Stage 2A
0.1 ug/L	0.1 ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8 ug/L	Surface Water Stage 2A
5 mg/L	5mg/L	Surface Water Stage 2A
24ug/L	24 ug/L	Surface Water Stage 2A
24ug/L	24 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.37 ug/L	0.37 ug/L	Surface Water Stage 2A
0.37ug/L	0.37 ug/L	Surface Water Stage 2A
0.14 ug/L	0.14 ug/L	Surface Water Stage 2A
0.14 ug/L	0.14 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A
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0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
17 ug/L	17 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
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0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
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0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
17 ug/L	17 ug/L	Surface Water Stage 2A

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17 ug/L	17 ug/L	Surface Water Stage 2A
0.58ug/L	0.58ug/L	Surface Water Stage 2A
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0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8 ug/L	Surface Water Stage 2A
5 mg/L	5 mg/L	Surface Water Stage 2A
24ug/L	24 ug/L	Surface Water Stage 2A
24ug/L	24 ug/L	Surface Water Stage 2A
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0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.37 ug/L	0.37ug/L	Surface Water Stage 2A
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0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
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25 ug/L	25 ug/L	Surface Water Stage 2A
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17ug/L	17 ug/L	Surface Water Stage 2A
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0.1 ug/L	0.1 ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
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0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8ug/L	Surface Water Stage 2A
2.8 ug/L	2.8ug/L	Surface Water Stage 2A
5 mg/L	5 mg/L	Surface Water Stage 2A
24ug/L	24ug/L	Surface Water Stage 2A
24ug/L	24ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
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480 ug/L	480 ug/L	Surface Water Stage 2A
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0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8ug/L	Surface Water Stage 2A
2.8 ug/L	2.8 ug/L	Surface Water Stage 2A
5 mg/L	5 mg/L	Surface Water Stage 2A
24ug/L	24 ug/L	Surface Water Stage 2A
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0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A

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33 ug/L	Surface Water Stage 2A
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1.2 ug/L	Surface Water Stage 2A
0.08 ug/L	Surface Water Stage 2A
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0.45 ug/L	Surface Water Stage 2A
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0.4 ug/L	Surface Water Stage 2A
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17 ug/L	Surface Water Stage 2A
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	Surface Water Stage 2A
0.1 ug/L	Surface Water Stage 2A
0.3 ug/L	Surface Water Stage 2A
0.3 ug/L	Surface Water Stage 2A
2.8 ug/L	Surface Water Stage 2A
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0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
17 ug/L	17 ug/L	Surface Water Stage 2A
17 ug/L	17 ug/L	Surface Water Stage 2A
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33 ug/L	33 ug/L	Surface Water Stage 2A
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0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A

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1ug/L	1ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
17ug/L	17ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
0.08 ug/L	0.08ug/L	Surface Water Stage 2A
0.08 ug/L	0.08ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
0.58ug/L	0.58ug/L	Surface Water Stage 2A
0.58ug/L	0.58ug/L	Surface Water Stage 2A
0.1 ug/L	0.1 ug/L	Surface Water Stage 2A
0.1 ug/L	0.1ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
0.1 ug/L	0.1 ug/L	Surface Water Stage 2A
0.1 ug/L	0.1 ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8 ug/L	Surface Water Stage 2A
2.8ug/L	2.8 ug/L	Surface Water Stage 2A
5 mg/L	5 mg/L	Surface Water Stage 2A
24ug/L	24 ug/L	Surface Water Stage 2A
24 ug/L	24 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.4ug/L	0.4 ug/L	Surface Water Stage 2A
0.37ug/L	0.37ug/L	Surface Water Stage 2A
0.37ug/L	0.37 ug/L	Surface Water Stage 2A
0.14ug/L	0.14 ug/L	Surface Water Stage 2A
0.14 ug/L	0.14 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A

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0.58 ug/L 0.58 ug/L Surface Water Stage 2A 0.1 ug/L 0.1 ug/L Surface Water Stage 2A 0.1 ug/L 0.1 ug/L Surface Water Stage 2A 480 ug/L 480 ug/L Surface Water Stage 2A 480 ug/L 480 ug/L Surface Water Stage 2A 0.1 ug/L 0.1 ug/L Surface Water Stage 2A 0.1 ug/L 0.1 ug/L Surface Water Stage 2A 0.3 ug/L 0.3 ug/L Surface Water Stage 2A 0.3 ug/L 0.3 ug/L Surface Water Stage 2A 2.8 ug/L 2.8 ug/L Surface Water Stage 2A 2.8 ug/L 2.8 ug/L Surface Water Stage 2A 2.4 ug/L 5 mg/L Surface Water Stage 2A 2.4 ug/L 24 ug/L Surface Water Stage 2A 0.4 ug/L 0.4 ug/L Surface Water Stage 2A 0.37 ug/L 0.37 ug/L Surface Water Stage 2A 0.37 ug/L 0.37 ug/L Surface Water Stage 2A 0.37 ug/L Surface Water Stage 2A 0.37 ug/L Surface Water Stage 2A	17ug/L	17 ug/L	Surface Water Stage 2A
0.1 ug/L 0.1 ug/L Surface Water Stage 2A 0.1 ug/L 0.1 ug/L Surface Water Stage 2A 480 ug/L 480 ug/L Surface Water Stage 2A 480 ug/L 480 ug/L Surface Water Stage 2A 0.1 ug/L 0.1 ug/L Surface Water Stage 2A 0.1 ug/L 0.1 ug/L Surface Water Stage 2A 0.3 ug/L 0.3 ug/L Surface Water Stage 2A 0.3 ug/L 0.3 ug/L Surface Water Stage 2A 2.8 ug/L Surface Water Stage 2A 2.8 ug/L Surface Water Stage 2A 2.8 ug/L Surface Water Stage 2A 2.4 ug/L Surface Water Stage 2A 2.4 ug/L Surface Water Stage 2A 0.4 ug/L Surface Water Stage 2A 0.4 ug/L Surface Water Stage 2A 0.37 ug/L Surface Water Stage 2A	0.58ug/L	0.58ug/L	Surface Water Stage 2A
0.1 ug/L 480 ug/L 480 ug/L 480 ug/L 480 ug/L 5urface Water Stage 2A 480 ug/L 5urface Water Stage 2A 0.1 ug/L 0.1 ug/L 0.1 ug/L 5urface Water Stage 2A 0.1 ug/L 5urface Water Stage 2A 0.3 ug/L 0.3 ug/L 5urface Water Stage 2A 2.8 ug/L 5urface Water Stage 2A 3.8 ug/L 5urface Water Stage 2A	0.58ug/L	0.58 ug/L	Surface Water Stage 2A
480 ug/L 480 ug/L 480 ug/L 5urface Water Stage 2A 0.1 ug/L 0.1 ug/L 0.1 ug/L 5urface Water Stage 2A 0.1 ug/L 0.3 ug/L 0.3 ug/L 0.3 ug/L 5urface Water Stage 2A 2.8 ug/L 2.8 ug/L 5urface Water Stage 2A 3.7 ug/L 5urface Water Stage 2A 0.4 ug/L 5urface Water Stage 2A 0.4 ug/L 5urface Water Stage 2A 0.4 ug/L 5urface Water Stage 2A 0.37 ug/L 5urface Water Stage 2A	-	0.1 ug/L	Surface Water Stage 2A
480 ug/L 0.1 ug/L 0.1 ug/L 0.1 ug/L 0.1 ug/L 0.1 ug/L 0.3 ug/L 0.3 ug/L 0.3 ug/L 2.8 ug/L 2.8 ug/L 5 urface Water Stage 2A 5 mg/L 5 mg/L 5 urface Water Stage 2A 24 ug/L 5 urface Water Stage 2A 24 ug/L 5 urface Water Stage 2A 24 ug/L 5 urface Water Stage 2A 0.4 ug/L 0.4 ug/L 0.4 ug/L 0.4 ug/L 0.4 ug/L 0.37 ug/L 0.37 ug/L 0.37 ug/L 0.37 ug/L Surface Water Stage 2A		- -	Surface Water Stage 2A
0.1 ug/L0.1 ug/LSurface Water Stage 2A0.1 ug/L0.1 ug/LSurface Water Stage 2A0.3 ug/L0.3 ug/LSurface Water Stage 2A0.3 ug/L0.3 ug/LSurface Water Stage 2A2.8 ug/L2.8 ug/LSurface Water Stage 2A2.8 ug/L2.8 ug/LSurface Water Stage 2A5 mg/L5 mg/LSurface Water Stage 2A24 ug/L24 ug/LSurface Water Stage 2A0.4 ug/L0.4 ug/LSurface Water Stage 2A0.4 ug/L0.4 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A0.37 ug/LSurface Water Stage 2A			_
0.1 ug/L0.1 ug/LSurface Water Stage 2A0.3 ug/L0.3 ug/LSurface Water Stage 2A0.3 ug/L0.3 ug/LSurface Water Stage 2A2.8 ug/L2.8 ug/LSurface Water Stage 2A2.8 ug/L2.8 ug/LSurface Water Stage 2A5 mg/L5 mg/LSurface Water Stage 2A24 ug/L24 ug/LSurface Water Stage 2A24 ug/L24 ug/LSurface Water Stage 2A0.4 ug/L0.4 ug/LSurface Water Stage 2A0.4 ug/L0.4 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A0.37 ug/LSurface Water Stage 2A			· ·
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2.8 ug/L2.8 ug/LSurface Water Stage 2A5 mg/L5 mg/LSurface Water Stage 2A24 ug/L24 ug/LSurface Water Stage 2A24 ug/L24 ug/LSurface Water Stage 2A0.4 ug/L0.4 ug/LSurface Water Stage 2A0.4 ug/L0.4 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A	_		_
5 mg/L 5 mg/L Surface Water Stage 2A 24 ug/L 24 ug/L Surface Water Stage 2A 24 ug/L 24 ug/L Surface Water Stage 2A 0.4 ug/L 0.4 ug/L Surface Water Stage 2A 0.4 ug/L 0.4 ug/L Surface Water Stage 2A 0.37 ug/L 0.37 ug/L Surface Water Stage 2A 0.37 ug/L 0.37 ug/L Surface Water Stage 2A	_	=	_
24 ug/L24 ug/LSurface Water Stage 2A24 ug/L24 ug/LSurface Water Stage 2A0.4 ug/L0.4 ug/LSurface Water Stage 2A0.4 ug/L0.4 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A	=	=	
24 ug/L 24 ug/L Surface Water Stage 2A 0.4 ug/L 0.4 ug/L Surface Water Stage 2A 0.4 ug/L 0.4 ug/L Surface Water Stage 2A 0.37 ug/L 0.37 ug/L Surface Water Stage 2A 0.37 ug/L 0.37 ug/L Surface Water Stage 2A	_	_	
0.4 ug/L0.4 ug/LSurface Water Stage 2A0.4 ug/L0.4 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A	=		_
0.4 ug/L0.4 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A	_	_	-
0.37 ug/L0.37 ug/LSurface Water Stage 2A0.37 ug/L0.37 ug/LSurface Water Stage 2A	=	=	
0.37 ug/L Surface Water Stage 2A	_	=	
	_	_	_
0.14 ug/L Surface Water Stage 2A	_		-
	0.14ug/L	0.14ug/L	Surface Water Stage 2A

0.14 ug/L	0.14 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
17ug/L	17ug/L	Surface Water Stage 2A
17ug/L	17ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
33ug/L	33 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
0.08 ug/L	0.08ug/L	Surface Water Stage 2A
0.08ug/L	0.08 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
17ug/L	17ug/L	Surface Water Stage 2A
17ug/L	17ug/L	Surface Water Stage 2A
0.58ug/L	0.58ug/L	Surface Water Stage 2A
0.58ug/L	0.58 ug/L	Surface Water Stage 2A
0.1 ug/L	0.1ug/L	Surface Water Stage 2A
0.1 ug/L	0.1ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
0.1 ug/L	0.1ug/L	Surface Water Stage 2A
0.1 ug/L	0.1ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8 ug/L	Surface Water Stage 2A
5 mg/L	5 mg/L	Surface Water Stage 2A
24ug/L	24 ug/L	Surface Water Stage 2A
24ug/L	24 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A

0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.37ug/L	0.37ug/L	Surface Water Stage 2A
0.37ug/L	0.37ug/L	Surface Water Stage 2A
0.14ug/L	0.14 ug/L	Surface Water Stage 2A
0.14 ug/L	0.14 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
17ug/L	17ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
0.08 ug/L	0.08 ug/L	Surface Water Stage 2A
0.08 ug/L	0.08 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4ug/L	Surface Water Stage 2A
0.4 ug/L	0.4ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
17 ug/L	17ug/L	Surface Water Stage 2A
0.58ug/L	0.58 ug/L	Surface Water Stage 2A
0.58ug/L	0.58 ug/L	Surface Water Stage 2A
0.1 ug/L	0.1ug/L	Surface Water Stage 2A
0.1 ug/L	0.1 ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
0.1 ug/L	0.1ug/L	Surface Water Stage 2A
0.1 ug/L	0.1ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8ug/L	Surface Water Stage 2A

5 mg/L	5 mg/L	Surface Water Stage 2A
24ug/L	24ug/L	Surface Water Stage 2A
24 ug/L	24 ug/L 24 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.37ug/L	0.37 ug/L	Surface Water Stage 2A
0.37 ug/L	0.37 ug/L	Surface Water Stage 2A
0.14 ug/L	0.14 ug/L	Surface Water Stage 2A
0.14ug/L	0.14 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A
1ug/L	1 ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
0.08ug/L	0.08ug/L	Surface Water Stage 2A
0.08ug/L	0.08 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
0.58ug/L	0.58ug/L	Surface Water Stage 2A
0.58ug/L	0.58 ug/L	Surface Water Stage 2A
0.1ug/L	0.1 ug/L	Surface Water Stage 2A
0.1ug/L	0.1ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
0.1ug/L	0.1 ug/L	Surface Water Stage 2A
0.1ug/L	0.1 ug/L	Surface Water Stage 2A

0.2/	0.2/	C
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8 ug/L	Surface Water Stage 2A
2.8 ug/L	2.8 ug/L	Surface Water Stage 2A
5 mg/L	5 mg/L	
24ug/L	24ug/L	Surface Water Stage 2A
24ug/L	24 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4ug/L	Surface Water Stage 2A
0.37ug/L	0.37 ug/L	Surface Water Stage 2A
0.37 ug/L	0.37ug/L	Surface Water Stage 2A
0.14 ug/L	0.14ug/L	Surface Water Stage 2A
0.14 ug/L	0.14 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.15 ug/L	0.15 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
0.043 ug/L	0.043 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
25 ug/L	25 ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A
1ug/L	1ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.12 ug/L	0.12 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
0.5 ug/L	0.5 ug/L	Surface Water Stage 2A
17 ug/L	17 ug/L	Surface Water Stage 2A
17 ug/L	17 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
0.06 ug/L	0.06 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
33 ug/L	33 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
1.2 ug/L	1.2 ug/L	Surface Water Stage 2A
0.08 ug/L	0.08 ug/L	Surface Water Stage 2A
0.08 ug/L	0.08ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.45 ug/L	0.45 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
0.4 ug/L	0.4 ug/L	Surface Water Stage 2A
17 ug/L	17 ug/L	Surface Water Stage 2A
17ug/L	17 ug/L	Surface Water Stage 2A
0.58ug/L	0.58ug/L	Surface Water Stage 2A
0.58ug/L	0.58ug/L	Surface Water Stage 2A
0.1 ug/L	0.1 ug/L	Surface Water Stage 2A
0.1 ug/L	0.1 ug/L	Surface Water Stage 2A

480 ug/L	480 ug/L	Surface Water Stage 2A
480 ug/L	480 ug/L	Surface Water Stage 2A
0.1ug/L	0.1 ug/L	Surface Water Stage 2A
0.1ug/L	0.1 ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
0.3 ug/L	0.3 ug/L	Surface Water Stage 2A
2.8ug/L	2.8ug/L	Surface Water Stage 2A
2.8ug/L	2.8 ug/L	Surface Water Stage 2A

Latitude	Longitude Analysis	QA_Date
37.21846	-109.190812320B Alkalinity, Total	8/15/2015
37.21846	-109.19081 200.7 Metals (ICP)	8/15/2015
37.21846	-109.19081 200.7 Metals (ICP)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081 200.7 Metals (ICP)	8/15/2015
37.21846	-109.19081 200.7 Metals (ICP)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.7 Metals (ICP)	8/15/2015
37.21846	-109.19081200.7 Metals (ICP)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.7 Metals (ICP)	8/15/2015
37.21846	-109.19081200.7 Metals (ICP)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081245.1 Mercury (CVAA)	8/15/2015
37.21846	-109.19081245.1 Mercury (CVAA)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.7 Metals (ICP)	8/15/2015
37.21846	-109.19081 200.7 Metals (ICP)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.7 Metals (ICP)	8/15/2015
37.21846	-109.19081200.7 Metals (ICP)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015

37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081200.8 Metals (ICP/MS)	8/15/2015
37.21846	-109.19081 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.004682320B Alkalinity, Total	8/15/2015
36.99622	-109.00468 200.7 Metals (ICP)	8/15/2015
36.99622	-109.00468 200.7 Metals (ICP)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.7 Metals (ICP)	8/15/2015
36.99622	-109.00468 200.7 Metals (ICP)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.7 Metals (ICP)	8/15/2015
36.99622	-109.00468 200.7 Metals (ICP)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.7 Metals (ICP)	8/15/2015
36.99622	-109.00468 200.7 Metals (ICP)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468245.1 Mercury (CVAA)	8/15/2015
36.99622	-109.00468245.1 Mercury (CVAA)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.7 Metals (ICP)	8/15/2015
36.99622	-109.00468 200.7 Metals (ICP)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015

36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.7 Metals (ICP)	8/15/2015
36.99622	-109.00468 200.7 Metals (ICP)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
36.99622	-109.00468 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.618592320B Alkalinity, Total	8/15/2015
37.25737	-109.61859200.7 Metals (ICP)	8/15/2015
37.25737	-109.61859200.7 Metals (ICP)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.7 Metals (ICP)	8/15/2015
37.25737	-109.61859200.7 Metals (ICP)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.7 Metals (ICP)	8/15/2015
37.25737	-109.61859 200.7 Metals (ICP)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.7 Metals (ICP)	8/15/2015
37.25737	-109.61859 200.7 Metals (ICP)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859245.1 Mercury (CVAA)	8/15/2015
37.25737	-109.61859245.1 Mercury (CVAA)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.7 Metals (ICP)	8/15/2015

37.25737	-109.61859 200.7 Metals (ICP)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.7 Metals (ICP)	8/15/2015
37.25737	-109.61859 200.7 Metals (ICP)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
37.25737	-109.61859 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.878642320B Alkalinity, Total	8/15/2015
36.89331	-108.87864 200.7 Metals (ICP)	8/15/2015
36.89331	-108.87864 200.7 Metals (ICP)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.7 Metals (ICP)	8/15/2015
36.89331	-108.87864 200.7 Metals (ICP)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.7 Metals (ICP)	8/15/2015
36.89331	-108.87864 200.7 Metals (ICP)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.7 Metals (ICP)	8/15/2015
36.89331	-108.87864 200.7 Metals (ICP)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864 200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864245.1 Mercury (CVAA)	8/15/2015
36.89331	-108.87864245.1 Mercury (CVAA)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015

36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.7 Metals (ICP)	8/15/2015
36.89331	-108.87864200.7 Metals (ICP)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.7 Metals (ICP)	8/15/2015
36.89331	-108.87864200.7 Metals (ICP)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.89331	-108.87864200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.412022320B Alkalinity, Total	8/15/2015
36.74816	-108.41202200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015

36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202245.1 Mercury (CVAA)	8/15/2015
36.74816	-108.41202245.1 Mercury (CVAA)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.412022320B Alkalinity, Total	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015

36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202245.1 Mercury (CVAA)	8/15/2015
36.74816	-108.41202245.1 Mercury (CVAA)	8/15/2015
36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202200.7 Metals (ICP)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74816	-108.41202 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.537762320B Alkalinity, Total	8/15/2015
36.74519	-108.53776 200.7 Metals (ICP)	8/15/2015
36.74519	-108.53776 200.7 Metals (ICP)	8/15/2015
36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776 200.7 Metals (ICP)	8/15/2015
36.74519	-108.53776200.7 Metals (ICP)	8/15/2015
36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015

36.74519	-108.53776 200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.7 Metals (ICP)	8/15/2015
36.74519	-108.53776200.7 Metals (ICP)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.7 Metals (ICP)	8/15/2015
36.74519	-108.53776200.7 Metals (ICP)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776245.1 Mercury (CVAA)	8/15/2015
36.74519	-108.53776245.1 Mercury (CVAA)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.7 Metals (ICP)	8/15/2015
36.74519	-108.53776200.7 Metals (ICP)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.7 Metals (ICP)	8/15/2015
36.74519	-108.53776200.7 Metals (ICP)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.74519	-108.53776200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 2320B Alkalinity, Total	8/15/2015
36.73589	-108.25399 200.7 Metals (ICP)	8/15/2015
36.73589	-108.25399 200.7 Metals (ICP)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.7 Metals (ICP)	8/15/2015
36.73589	-108.25399 200.7 Metals (ICP)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015

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36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.7 Metals (ICP)	8/15/2015
36.73589	-108.25399 200.7 Metals (ICP)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.7 Metals (ICP)	8/15/2015
36.73589	-108.25399 200.7 Metals (ICP)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399245.1 Mercury (CVAA)	8/15/2015
36.73589	-108.25399245.1 Mercury (CVAA)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.7 Metals (ICP)	8/15/2015
36.73589	-108.25399 200.7 Metals (ICP)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.7 Metals (ICP)	8/15/2015
36.73589	-108.25399 200.7 Metals (ICP)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
36.73589	-108.25399 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 2320B Alkalinity, Total	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015

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37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060245.1 Mercury (CVAA)	8/15/2015
37.25823	-109.31060245.1 Mercury (CVAA)	8/15/2015
37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.310602320B Alkalinity, Total	8/15/2015
37.25823	-109.31060200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015

37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060245.1 Mercury (CVAA)	8/15/2015
37.25823	-109.31060245.1 Mercury (CVAA)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.7 Metals (ICP)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.25823	-109.31060 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 2320B Alkalinity, Total	8/15/2015
37.21681	-109.19615 200.7 Metals (ICP)	8/15/2015
37.21681	-109.19615 200.7 Metals (ICP)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015

37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.7 Metals (ICP)	8/15/2015
37.21681	-109.19615 200.7 Metals (ICP)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.7 Metals (ICP)	8/15/2015
37.21681	-109.19615 200.7 Metals (ICP)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.7 Metals (ICP)	8/15/2015
37.21681	-109.19615 200.7 Metals (ICP)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 245.1 Mercury (CVAA)	8/15/2015
37.21681	-109.19615 245.1 Mercury (CVAA)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.7 Metals (ICP)	8/15/2015
37.21681	-109.19615 200.7 Metals (ICP)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.7 Metals (ICP)	8/15/2015
37.21681	-109.19615 200.7 Metals (ICP)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015
37.21681	-109.19615 200.8 Metals (ICP/MS)	8/15/2015

37.14999	-109.866282320B Alkalinity, Total	8/15/2015
37.14999	-109.86628200.7 Metals (ICP)	8/15/2015
37.14999	-109.86628200.7 Metals (ICP)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.7 Metals (ICP)	8/15/2015
37.14999	-109.86628200.7 Metals (ICP)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.7 Metals (ICP)	8/15/2015
37.14999	-109.86628200.7 Metals (ICP)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.7 Metals (ICP)	8/15/2015
37.14999	-109.86628200.7 Metals (ICP)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628245.1 Mercury (CVAA)	8/15/2015
37.14999	-109.86628245.1 Mercury (CVAA)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.7 Metals (ICP)	8/15/2015
37.14999	-109.86628200.7 Metals (ICP)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.7 Metals (ICP)	8/15/2015
37.14999	-109.86628200.7 Metals (ICP)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015

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37.14999	-109.86628 200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
37.14999	-109.86628200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.692782320B Alkalinity, Total	8/15/2015
36.78162	-108.69278200.7 Metals (ICP)	8/15/2015
36.78162	-108.69278200.7 Metals (ICP)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.7 Metals (ICP)	8/15/2015
36.78162	-108.69278200.7 Metals (ICP)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.7 Metals (ICP)	8/15/2015
36.78162	-108.69278200.7 Metals (ICP)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.7 Metals (ICP)	8/15/2015
36.78162	-108.69278200.7 Metals (ICP)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278245.1 Mercury (CVAA)	8/15/2015
36.78162	-108.69278245.1 Mercury (CVAA)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.7 Metals (ICP)	8/15/2015
36.78162	-108.69278200.7 Metals (ICP)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278 200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278 200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015

36.78162	-108.69278200.7 Metals (ICP)	8/15/2015
36.78162	-108.69278200.7 Metals (ICP)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015
36.78162	-108.69278200.8 Metals (ICP/MS)	8/15/2015